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# Airport Activity Statistics of Certificated Route Air Carriers

12 Months Ending December 31, 1985

**Federal Aviation Administration** 

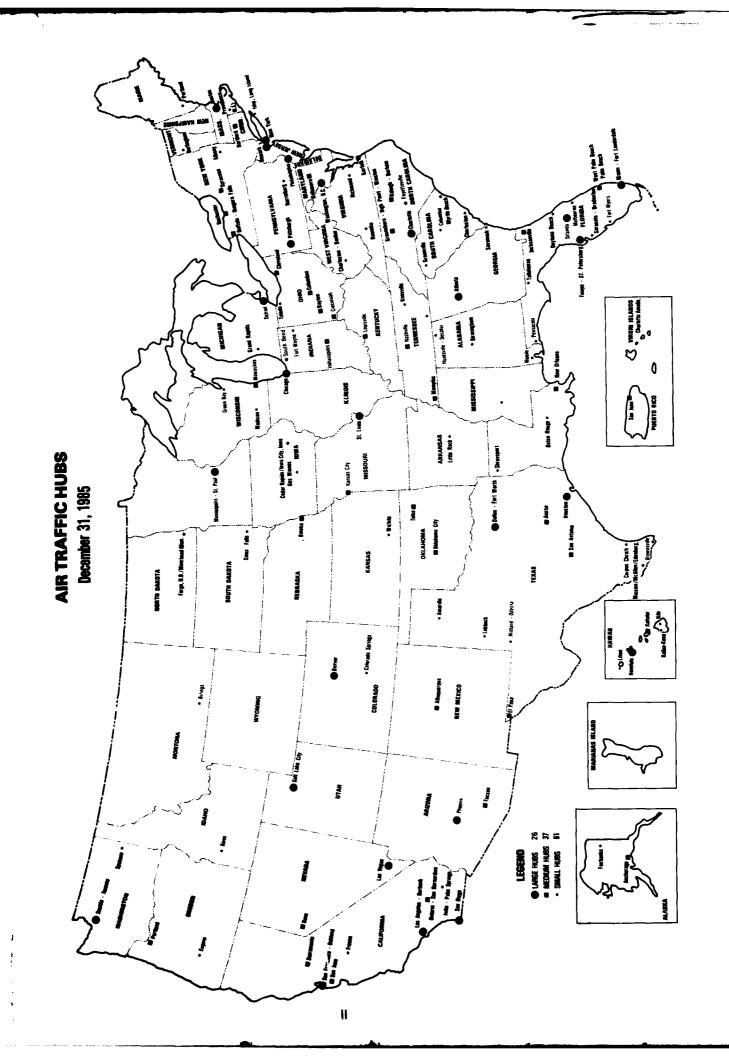
Research and Special Programs Administration

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#### INTRODUCTION

This edition presents the volume of revenue passenger, freight, express, and mail traffic handled by the Nation's large certificated route air carriers at each airport served by these airlines during the 12 months ending December 31, 1985. In addition, a presentation of aircraft departures is shown including detail by aircraft type for total departures performed in scheduled, nonscheduled, and all services.

Large certificated route air carriers hold Certificates of Public Convenience and Necessity issued by the Department of Transportation (DOT) authorizing the performance of scheduled air transportation. Large certificated air carriers operate aircraft with seating capacity of more than 60 seats or a maximum payload capacity of more than 18,000 pounds. Data for charter only, commuter, intra-state, and foreign-flag air carriers are not included in this publication.

#### **SOURCE OF DATA**

The data in this publication are compiled from information reported quarterly to the DOT by the certificated route air carriers on Schedule T-3(a)(b)(c), RSPA Form 41, Uniform System of Accounts and Reports for Large Certificated Air Carriers.

#### **PRESENTATION OF DATA**

The data in this publication are presented in seven tables. The first two tables contain summary data by type of operation and type of service for carrier groups and individual air carriers and summary figures by area, State, and Country. Tables 3, 4, and 5 show activity in air carrier system operations at large, medium, and small air traffic hubs. The last two tables in the publication present detailed statistics by community and aircraft departures performed by specific aircraft type. In this table, an asterisk printed to the left of the aircraft designation denotes that the statistics shown relate to all-cargo service.

In Tables 6 and 7, each community is listed under the State in which it is located without regard to the location of the airport. Cincinnati, Ohio, for example, is shown under Ohio although the Greater Cincinnati Airport is located at Covington, Kentucky. An exception to this policy occurs in those cases where a hyphenated point shown in a Certificate of Public Convenience and Necessity is served by a single airport and a State line separates the communities named. In those cases the data are listed under the State in which the airport serving the communities is located. For example, Quincy, Illinois/Hannibal, Missouri, is a hyphenated point. Since the airport is located in Quincy, Illinois, the data for both communities are shown under that city and State. In this publication, some community groupings have been made in accordance with the Federal Aviation Administration's concept of the air traffic hub structure. In this regard, single certificated points or hyphenated points that are in Standard Metropolitan Statistical Areas (SMSA) are listed under the SMSA regardless of the way the CAB Certificate is written or of the location of the airport. (See AIR TRAFFIC HUBS.)

To facilitate the location of hyphenated and combined points, there is a list at the end of this section (page v) which cross-references the cities so certificated.

#### CRITERIA FOR INCLUSION OF DATA

Data are included for only those online airports reported on Schedule T-8 at which aircraft departures were performed in scheduled service. Data for airports that are offline for the reporting carrier are excluded. These criteria of inclusion or exclusion are applied individually to each of the four quarterly reports comprising the source of these data.

#### AIR TRAFFIC HUBS

The air traffic hub structure was developed by the Federal Aviation Administration and is used to measure the concentration of all civil air traffic. The hub structure is Federal Aviation Administration's (FAA) principal operations control and the fundamental control for most of the FAA's economic and operations research procedures. Within this one medium are consolidated the social and economic factors that influence a community's ability to generate air carrier or general aviation traffic

Air traffic hubs are not airports; they are the cities and Standard Metropolitan Statistical Areas requiring aviation services. An SMSA is a county that contains at least one city of 50,000 population, or twin cities with a combined population of at least 50,000, plus any contiguous counties that are metropolitan in character and have similar economic and social relationships. These metropolitan areas constitute a primary focal point for the transportation research program of the FAA, and the analyses of individual cities within an area are treated in relationship to the entire area. In those instances where two or more individually certificated communities are located in a SMSA, those communities are grouped under the SMSA definition throughout this publication.

Individual communities fall into four hub classifications as determined by each community's percentage of the total enplaned revenue passengers in all services and all operations of U.S. certificated route air carriers within the 50 States, the District of Columbia, and other U.S. areas designated by the Federal Aviation Administration. Table 6 contains the type of hub for each community; "L" (large), "M" (medium), "S" (small), and "N" (nonhub). Classifications in this issue are based on 363,341,497 total enplaned revenue passengers.

The percentage and number of enplaned passengers in the hub classifications for 12 months ending December 31, 1985 are:

Hub classification	Percent of total emplaned passengers	Number of enplaned passengers
Large (L)	1.00 or more	3,633,415 or more
Medium (M)	0.25 to 0.999	908,354 to 3,633,414
Small (S)	0.05 to 0.249	181,671 to 908,353
Nonhub (N)	less than 0.05	Less than 181,671

The geographic locations of the air traffic hubs are shown in the map on page ii and the airport activity of the hubs is summarized in Tables 3, 4, and 5.

The hub tables show that for the 12-month period ending December 31, 1985, there were 124 air traffic hubs. These hubs represented 33.2 percent of the 374 certificated points in the 50 States, the District of Columbia, and other U.S. areas receiving air carrier service during the period. The dominance of the hubs in the air traffic patterns is brought out by the fact that of the 363,341,497 passenger enplanements during the period, 97.6 percent (854,513,246) were recorded at the 124 hubs, while the nonhubs accounted for only 2.4 percent (8,828,251). Of the 97.6 percent of the passenger enplanements recorded at the hubs, the 26 large hubs accounted for 72.8 percent, the 87 medium hubs accounted for 18.1 percent, and the 61 small hubs accounted for 6.7 percent. Also in the hub tables (Tables 8, 4, and 5), the percentage relationship is shown of the total enplaned passengers at the individual airports serving the large, medium, and small hubs to total enplaned passengers (863,841,497) at all the airports used in the hub classification.

#### **GENERAL NOTES**

#### CARRIER DATA MISSING

This publication does not include complete yearly data for the following list of carriers due to: carriers inaugurating or suspending service; carriers failing to report required data; or small certificated air carriers being granted waivers from reporting the data. Small is defined as carriers operating aircraft with 60 seats or less or 18,000 pounds maximum all-cargo payload. The periods of data included for these carriers are indicated below.

of data included for t	nese carriers are indicated below.
Carrier	Quarters Reported
Best	Mar., June and Sept. 1985
Britt	Mar. 1985
Cascade	Mar. and June 1985
Evergreen	Mar June and Sent 1985

Frontier Horizon Mar. 1985

Midway Express Mar. and June 1985

Carrier

Quarters Reported

Pilgrim Skybus June, Sept. and Dec. 1985 Sept. and Dec. 1985

#### CHANGES IN REPORTING

Effective 1/1/75, the carriers began to report off-line activity in addition to on-line activity. On-line is defined as the point(s) a carrier is authorized to serve, while off-line is everything else. This additional reporting requirement, which basically affects the nonscheduled reporting, will have no material effect on the statistics reported in this publication, since it only includes statistics for the on-line points.

In certain cases it has been a practice of carriers to reflect certain technical stops and diversions associated with scheduled service as on-line operations. In such cases operations to these points will be reflected in the publication, whereas when such service is reported as off-line it is excluded.

### CITY CROSS-REFERENCE LIST

Cities not listed in alphabetic order or not specifically noted	Included in:	Cities not listed in alphabetic order or not specifically noted	Included in:
Anaheim, CA	Los Angeles/Burbank/Long Beach/ Orange County	Hampton, VA	Newport News/Hampton/Williamsburg Yorktown
Ann Arbor, MI	Detroit & Ann Arbor	Hannibal, MO	
Arcata, CA	Eureka/Arcata	Harlingen, TX	Brownsville/Harlingen/San Benito
shland. KY	Ashland/Huntington (Under West Virginia)	Hattiesburg, MS	Laurel/Hattiesburg
Ashland, WI	Ironwood/Ashland (Under Michigan)	Hayden, CO	Steamboat Springs/Hayden/Craig
Auburn, ME	Lewiston/Auburn	Herrin, IL	Marion/Herrin
Augun, Mas	Dew (Booth) 12 about 11	Hibbing, MN	Chisholm/Hibbing
Barre, VT	Montpelier/Barre	High Point, NC	Greensboro/High Point/Winston-Salem
Sattle Creek, MI	Kalamazoo/Battle Creek	Holloman AFB, NM	Alamagordo/Holloman AFB
Bay City, MI	Saginaw/Bay City/Midland	Hopkinsville, KY	Clarksville/Ft. Campbell/Hopkinsville
Beaufort, NC	New Bern & Morehead City/Beaufort	Hopkinsvine, K1	(Under Tennessee)
Sethlehem, PA	Allentown/Bethlehem/Easton	Houghton, MI	Hancock/Houghton
filoxi, MS	Gulfport/Biloxi	Houlton, ME	Presque Isle/Houlton
Bluefield, WV	Princeton/Bluefield	Huntington, WV	Ashland/Huntington
lonn, Germany	Cologne/Dusseldorf/Bonn	Hurley, NM	Silver City/Hurley/Deming
bradenton, FL	Sarasota/Bradenton	nuriey, NM	Silver City/ flurley/ Defining
Bridgeport, CT	New Haven/Bridgeport	Iowa City, IA	Cedar Rapids/Iowa City
		Janesville, WI	Beloit/Janesville
Bristol, VA	Bristol/Kingsport/Johnson City	Jefferson City, MO	Columbia/Jefferson City
halanh CA	(Under Tennessee)		
Burbank, CA		Johnson City, NY	Binghamton/Endicott/Johnson City
	Orange County	Johnson City, TN	Bristol/Kingsport/Johnson City
Camden, AR	El Dorado/Camden	Junction City, KS	Manhattan/Junction City/Ft. Riley
		Kennewick, WA	Pasco/Kennewick/Richland
Camden, NJ		Kilgore, TX	Longview/Kilgore/Gladewater
	(Under Pennsylvania)	Kingsford, MI	Iron Mountain/Kingsford
Camp Lejeune, NC		Kingsport, TN	Bristol/Kingsport/Johnson City
Canton, OH	Akron/Canton	<b>.</b> .	• • • • • • • • • • • • • • • • • • • •
Charleston, IL	Mattoon/Charleston	Lakeland, FL	Tampa & St. Petersburg/Clearwater/
Chesapeake, VA	Norfolk/Virginia Beach/Portsmouth/		Lakeland
	Chesapeake	Lancaster, CA	Palmdale/Lancaster
Clarkston, WA	Lewiston/Clarkston (Under Idaho)	Land O'Lakes, WI	Rhinelander/Land O'Lakes
learwater, FL	Tampa/St. Petersburg/Clearwater/	Lander, WY	Riverton/Lander
	Lakeland	Lazy Bay, AK	Alitak/Lazy Bay
Clintonville, WI	Green Bay/Clintonville	Lewisburg, WV	Greenbrier/White Sulphur Springs/
Cody, WY	Lovell/Powell/Cody		Lewisburg
Coffeyville, KS	Independence/Coffeyville/Parsons	Long Beach, CA	Los Angeles/Burbank/Long Beach/
Concord, NH	Manchester/Concord		Orange County
Coos Bay, OR	North Bend/Coos Bay	Ludington, MI	Manistee/Ludington
orbin, KY	London/Corbin	Mandan, ND	Bismarck/Mandan
orning, NY	Elmirs/Corning	Marietta, OH	Parkersburg/Marietta
ortland, NY	Ithaca/Cortland	maricula, Un	(Under West Virginia)
raig, CO	Steamboat Springs/Hayden/Craig	Marinetta W7	
rang, 00	peetinos phinika trahacu Cisik	Marinette, WI	Marinette/Menominee (Under Michigan)
avenport, IA	Moline/Davenport (Under Illinois)	McAllen, TX	Mission/McAllen/Edinburg
ecatur, AL		Menominee, MI	Marinette/Menominee
elta, CO		Midland, MI	Saginaw/Bay City/Midland
eming, NM		Monterey, CA	Salinas/Monterey
unbar, WV		Moorhead, MN	Fargo/Moorhead (Under North Dakota)
urham, NC		Morehead City, NC	New Bern & Morehead City/Beaufort
		Moscow, ID	Pullman/Moscow (Under Washington)
usseldorf, Germany	Cologne/Dusseldorf/Bonn	Moses Lake, WA	Ephrata/Moses Lake
aston, PA	Allentown/Bethlehem/Easton	Niagara Falls, NY	Buffalo & Niagara Falls
dinburg, TX	Mission/McAllen/Edinbury Binghamton/Endicott/Johnson City	Oakland, CA	San Francisco/Oakland
1.1	Clarksham / Baluman	Odessa, TX	Midland/Odessa
airmont, WV	Clarksburg/Fairmont	Orange County, CA	Los Angeles/Burbank/Long Beach/
all River, MA	New Bedford/Fall River		Orange County
lorence, AL	Muscle Shoals/Florence/Sheffield/	Oxford, MS	University/Oxford
	Tuscumbia	Palm Beach, FL	West Palm Beach/Palm Beach
t. Campbell, KY	Clarksville/Ft. Campbell/Hopkinsville	Palm Springs, CA	Indio/Palm Springs
	(Under Tennessee)		
t. Lauderdale, FL	Miami/Ft. Lauderdale	Panama City, Canal Zone.	Balbos, Canal Zone & Panama City
t. Riley, KS	Manhattan/Junction City/Ft. Riley	Parsons, KS	Independence/Coffeyville/Parsons
ort Sill, OK	Lawton/Fort Sill	Pascagoula, MS	Mobile/Pascagoula (Under Alabama)
ort Worth, TX	Dallas/Fort Worth	Port Arthur, TX	Beaumont/Port Arthur
rankfort, KY	Lexington/Frankfort	Portsmouth, VA	Norfolk/Virginia Beach/Portsmouth/
			Chesapeake
		Th 11 31717	
Hadewater, TX	Longview/Kilgore/Gladewater	Powell, WY	Lovell/Powell/Cody

Cities not listed in alphabetic order or not specifically noted	Included in:	Cities not listed in alphabetic order or not specifically noted	Included in:
Redding, CA	• • • • • • • • • • • • • • • • • • • •	Tacoma, WA	Seattle/Tacoma Moultrie/Thomasville
Redmond, OR	Pasco/Kennewick/Richland	Tuscumbia, AL	Muscle Shoals/Florence/Sheffield
Riverside, CA			Tuscumbia
Robertsfield, Liberia		Urbana, IL	Champaign/Urbana
Rock Falls, IL	•	Vicksburg, MS	Jackson/Vicksburg
Ruby Creek, AK			Norfolk/Virginia Beach/Portsmouth/
St. Joseph, MI	Benton Harbor/St. Joseph		Chesapeake
St. Paul, MN	Minneapolis/St. Paul	Waterville, ME	Augusta/Waterville
St. Petersburg, FL	Tampa/St. Petersburg/Clearwater & Lakeland	Westfield, MA	Hartford/Springfield/Westfield (Under Connecticut)
San Benito, TX	Brownsville/Harlingen/San Benito	Wheeling, WV	
San Bernardino, CA	Ontario & San Bernardino	White River Junction, VT.	
Santa Ana, CA	Los Angeles/Burbank/Long Beach/	White Sulphus Springs W/V	(Under New Hampshire) Greenbrier/White Sulphur Springs/
	Orange County	wince sulphur springs, w	Lewisburg
Seaside, OR		Wilkes-Barre, PA	
Sheffield, AL	Muscle Shoals/Florence/Sheffield		Newport News/Hampton/Williamsburg/ Yorktown
Sikeston, MO	•	Wilmington, DE	Philadelphia/Wilmington/Camden (Under Pennsylvania)
Spartanburg, SC Springfield, MA	• •	Winston-Salem, NC	Greensboro/High Point/Winston-Salem
	(Under Connecticut)	York, PA	Harrisburg/York
Stevens Point, WI	Wausau/Stevens Point		Newport News/Hampton/Williamsburg/
Superior, WI	Duluth/Superior (Under Minnesota)		Yorktown

#### AIR CARRIER CODES

#### DECODING

#### **ENCODING**

Ļ		s arranged alphabetically, showing carrier name		Carrier names arranged alphabetically, sh		T	
L i n e	Code	Carrier name	i n e	Carrier name	Code	Carrie	
No.	(1)	(2)	No.	(1)	(2)	(3)	
1	AA	American Airlines, Inc.	1	Air Atlanta, Inc.	cc	3	
2	AL	U.S. Air, Inc.	2	Air California, Inc.	oc	2	
3	AP	Aspen Airways, Inc.	3	Airpac, Inc.	RI	4	
4	AQ	Aloha Airlines, Inc.	4	Air Wisconsin, Inc.	ZW	3	
5	AS	Alaska Airlines, Inc.	5	Alaska Airlines, Inc.	EF	2	
6	BF	Markair, Inc.	6 7	All Star Airlines, Inc. Aloha Airlines, Inc.	AQ	2	
7 8	BN CC	Braniff, Inc. Air Atlanta, Inc.	8	America West Airlines, Inc.	HP	3	
9	co	Continental Air Lines, Inc.	9	American Airlines, Inc.	AA	1	
10	CZ	Cascade Airways, Inc.	10	Arrow Air, Inc.	JW	3	
11	DL	Delta Air Lines, Inc.	lii	Aspen Airways, Inc.	AP	3	
12	EA	Eastern Air Lines, Inc.	12	Best Airlines, Inc.	IW	4	
13	EF	All Star Airlines, Inc.	13	Braniff, Inc.	BN	2	
14	EZ	Evergreen International, Inc.	14	Britt Airways, Inc.	RU	3	
15	FF	Tower Air, Inc.	15	Cascade Airways, Inc.	CZ	3	
16	FH1	Frontier Horizon, Inc.	16	Challenge Air Transport, Inc.	VV	4	
7	FL	Frontier Airlines, Inc.	17	Continental Air Lines, Inc.	CO	1	
8	FT	Flying Tiger Line Inc.	18	Delta Air Lines, Inc.	DL	1	
19	FW	Skybus, Inc.	19	Eastern Air Lines, Inc.	EA	1	
20	HA	Hawaiian Airlines, Inc.	20	Empire Airlines, Inc.	UR	3	
21	HK	South Pacific Island Airway	21	Evergreen International, Inc.	EZ	3	
22	HP	America West Airlines, Inc.	22	Florida Express, Inc.	ZO	3	
23	HU	Northern Air Cargo, Inc.	23	Flying Tiger Line, Inc.	FT	1	
24	IW	Best Airlines, Inc.	24	Frontier Airlines, Inc.	FL	2	
25	JК	Sunworld International Airways, Inc.	25	Frontier Horizon, Inc.	FH	3	
26	JW	Arrow Air, Inc.	26	Hawaiian Airlines, Inc.	HA	2	
27	MB	Samoa Airlines, Inc.	27	Horizon Air	QX SI	3	
28	MC	Muse Air Corporation	28	Jet America Airlines, Inc.	BF	4	
29	ML	Midway Airlines, Inc.	29	Markair, Inc.	ML	3 2	
30	NW	Northwest Airlines, Inc.	30	Midway Airlines, Inc.	2M1	3	
31 32	NY OC	New York Air, Inc.	31 32	Midway Express Airlines, Inc. Midwest Express Airlines, Inc.	YX	3	
33	oz oz	Air California, Inc. Ozark Air Lines, Inc.	33	Muse Air Corporation	MC	3	
34 34	PA	Pan American World Airways, Inc.	34	New York Air, Inc.	NY	2	
35	PE	People Express Airlines, Inc.	35	Northern Air Cargo, Inc.	HU	4	
36	PI	Piedmont Aviation, Inc.	36	Northwest Airlines, Inc.	NW	li	
37	PM	Pilgrim Aviation and Airlines	37	Ozark Air Lines, Inc.	OZ	2	
38	PS	Pacific Southwest Airlines, Inc.	38	Pacific Interstate Airlines	QT	3	
39	QT	Pacific Interstate Airlines	39	Pacific Southwest Airlines, Inc.	PS	2	
10	QX	Horizon Air	40	Pan American World Airways, Inc.	PA	1	
11	RC	Republic Airlines, Inc.	41	People Express Airlines, Inc.	PE	2	
12	RI	Airpac, Inc.	42	Piedmont Aviation, Inc.	PI	2	
13	RU	Britt Airways, Inc.	43	Pilgrim Aviation and Airlines	PM	3	
14	RV	Reeve Aleutian Airways, Inc.	44	Reeve Aleutian Airways, Inc.	RV	3	
5	SI	Jet America Airlines, Inc.	45	Republic Airlines, Inc.	RC	1	
16	TA1	Total Air	46	Samoa Airlines, Inc.	MB	4	
7	TV	Transamerica Airlines, Inc.	47	Skybus, Inc.	FW	4	
18	TW	Trans World Airlines, Inc.	48	South Pacific Island Airway	HK	4	
9	UA	United Air Lines, Inc.	49	Southwest Airlines Co.	WN	2	
0	UR	Empire Airlines, Inc.	50	Sunworld International Airlines, Inc.	JK	3	
1	VK1	Zantop International Airlines, Inc.	51	Total Air 1	TA	4	
2	VV	Challenge Air Transport, Inc.	52	Tower Air, Inc.	FF	3	
3	WA	Western Air Lines, Inc.	53	Transamerica Airlines, Inc.	TV	2	
4	WN	Southwest Airlines Co.	54	Trans World Airlines, Inc.	TW	1	
56	wo	World Airways, Inc.	55	United Air Lines, Inc.	UA	1	
6	YX	Midwest Express Airlines, Inc.	56	U.S. Air, Inc.	AL	1	
57	<b>Z</b> O	Florida Express, Inc.	57	Western Air Lines, Inc.	WA	1	
8	ZW	Air Wisconsin, Inc.	58	World Airways, Inc.	WO	2	
9	2M1	Midway Express Airlines, Inc.	59	Zantop International Airlines, Inc.	VK <sup>1</sup>	3	

<sup>\*</sup> In some tabulations in this publication, information is presented by carrier groups. Data shown in Table 1 for an individual carrier appear within the carrier groups. The key numbers below indicate the carrier group for the individual carriers in the above code list:

Major
 National

Large Regional
 Medium Regional

<sup>&</sup>lt;sup>1</sup> Unofficial code for carrier.

### AIRCRAFT TYPES

December 31, 1985

L			Number of engines by power type					L			Numb	er of er	ngines l	by powe	er type
n e	Model	Manufacturer	Turbo-	Turbo-	Turbo-	Turbo- shaft	Piston	n e	Model	Manufacturer	Turbo-	Turbo-	Turbo- prop	Turbo- shaft	Pistor
No.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	No.	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1	A-300-B2	Airbus Industrie	2					30	DC-8-50/F	Douglas	4				
2	A-300-B4	Airbus industrie	2	l		[		31	DC-8-61	Douglas	4	1		<b>\</b>	
3	A-310-200	Airbus Industrie	2	l				32	DC-8-62	Douglas	4				ł
4	B-707-300	Boeing		4			1	33	DC-8-63/F	Douglas	4	ł			
5	B-707-300C	Boeing	4	ļ	ļ	<b>,</b>		34	DC-8-71	Douglas	4		1		ļ
6	B-727-100	Boeing	3	ſ	ĺ	ĺ		35	DC-8-73	Douglas	4	1	l	1	1
7	B-727-200	Boeing	3				i	36	DC-9-10/15F	Douglas	2	l	ļ	l	Į.
8	B-737-100/200	Boeing	2	Ì	1	]	ì i	37	DC-9-30	Douglas	2		1		
9	B-737-200C	Boeing	2	ļ		j		38	DC-9-40	Douglas	2	ļ	Į	)	ļ
10	B-737-300	Boeing	2	ļ	ł			39	DC-9-50	Douglas	2	ļ	Į .	ļ	)
11	B-747	Boeing	4		!			40	DC-9-80	Douglas	2			Ì	
12	B-747-200	Boeing	4			ļ		41	DC-10-10	Douglas	3	ł	1		1
13	B-747C/F	Boeing	4			1		42	DC-10-30	Douglas	3		1	1	1
14	B-747SP	Boeing	4	1				43	DC-10-40	Douglas	3				i
15	B-757-200	Boeing	2	i	ĺ	ĺ	ĺĺ	44	DHC-6	de Havilland	ĺ	ĺ	2	ſ	i .
16	B-767-200	Boeing	2					45	Embraer	Embraer		2	Ì	l	
17	BAC-111-200	British Air Corp.	2		1	l	1	46	F-27	Fairchild	1		2		
18	BAC-111-400	British Air Corp.	2	1			1 8	47	F-28-4000/600	Fairchild	2	1	-		1
19	BAE-146-1	British Aerospace	4	ĺ	ſ	1	1 1	48	FH-227	Fairchild	1 -	}	2	}	ĺ
20	BAE-146-2	British Aerospace	4		l			49	L-100-10/30	Lockheed			4		
21	BAE-748	British Aerospace			2	İ	[	50	L-188 A/C	Lockheed	1	ļ	4		
22	BH-99	Beechcraft			2		1 1	51	L-1011-100/200		3	1	~		
23	C-411	Cessna	1	ļ	ļ	j	2	52	L-1011-500 TR		3	ł		1	
24	CV-340/440	Convair				<u> </u>	2	53	Metro	Swearinger		ĺ	2	İ	1
25	CV-580	Convair		1	2					•			-		
26	CV-640	Convair			2			54	PA-31/34/39	Piper		1	l _	2	1
27	Dash-7	de Havilland		J	4	l		55	SD3-30	Shorts	1	ļ	2	ļ	ļ
28	DC-6/6A	Douglas		ĺ	i	(	4	56	Shorts 360	Shorts	1	l	2	ł	1
29	DC-8-10/20/30	Douglas		4	ļ ,			57	YS-11	Nihon		}	2		
														<u> </u>	

Note: In Table 7 an asterisk printed to the left of the aircraft designation denotes that the statistics shown relate to all cargo service.

#### **GLOSSARY**

aircraft departure. An aircraft takeoff made at an airport.

sircraft departures scheduled. The total number of departures scheduled to be made at an airport as set forth in the air carriers' published schedules.

- alreraft type. A distinctive model of an aircraft as designated by the manufacturer.
- airport. A landing area regularly used by aircraft for receiving or discharging passengers or cargo.
- air traffic hub. Air traffic hubs are not airports; they are the cities and Standard Metropolitan Statistical Areas requiring aviation services. Communities fall into four classes as determined by each community's percentage of the total enplaned passengers in scheduled and nonscheduled service of the domestic certificated route air carriers in the 50 States, the District of Columbia, and other U.S. areas designated by the Federal Aviation Administration. Tables 3, 4, and 5 contain the type of hub for each community; "L" (large), "M" (medium), "S" (small), and "N" (non-hub).
- all services. The total of scheduled and nonscheduled transport services.

carrier group. A grouping of large certificated air carriers determined by annual operating revenues as shown below:

Carrier Group
Majors

Annual Operating Revenues over one billion dollars

Nationals Large regionals Meduim regionals 100 million to one billion dollars

10 to 100 million dollars up to 10 million dollars

Certificate of Public Convenience and Necessity. A certificate issued to an air carrier under Section 401 of the Federal Aviation Act by Department of Transportation (DOT) authorizing the carrier to engage in air transportation.

- certific: 1-d. Holding a currently valid Certificate of Public Commitmee of Necessity.
- cer. Icated route air carrier. An air carrier holding a Certificate of Public Convenience and Necessity issued by DOT to conduct scheduled services. Nonscheduled or charter operations may also be conducted by these carriers.
- community. A city, group of cities, or a Standard Metropolitan Statistical Area receiving scheduled air service by a certificated route air carrier.

departure. See "aircraft departure".

- domestic operations. In general, operations within and between the 50 States of the United States, the District of Columbia, American Samoa, Caroline Islands, Guam Island, Johnston Island, Mariana Islands, Midway Island, Puerto Rico, U.S. Virgin Islands and Wake Island. In addition, any Canadian operations conducted on the domestic route segments of U.S. air carriers are shown as domestic operations.
- enplaned passengers. The total number of revenue passengers boarding aircraft.
- enplaned revenue tone of freight, express, U.S. mall, and foreign mall. The number of revenue tons of freight, express, U.S. and foreign mail loaded on an aircraft including originating and transfer tons. The tons of cargo and mail on aircraft entering a carrier's system on interchange flights are considered as enplanements at the interchange point and

cargo and mail tons moving from one operation to another operation of the same carrier for which separate reports are required (reporting entity) are considered as enplaning at the junction point.

- flight, extra section. A flight, conducted as an integral part of scheduled service, that has not been provided for in published schedules and is required for transportation of traffic that can not be accommodated on a regularly scheduled flight.
- foreign mall. Mail transported from a point outside of the United States by U.S.-flag carriers for a foreign government.
- freight. Property transported by air. (Excludes n.ail, express, and passenger baggage.)
- FW 300-450 HP. Single engine fixed-wing aircraft types with 300 to 450 Maximum Except Takeoff horsepower.
- FW Under 300 HP. Single engine fixed-wing aircraft types with less than 300 Maximum Except Takeoff horsepower.
- hub type. See "air traffic hub".
- hyphenated point. Basically two or more neighboring communities which, in terms of authorization shown in a carrier's Certificate of Public Convenience and Necessity, are treated as a single community.
- International operations. In general, operations outside territory of the Unitied States, including operations between the United States and foreign countries.
- large air traffic hub. A community enplaning 1.00 percent or more of the total enplaned passengers in all services and all operations for all communities within the 50 States, the District of Columbia, and other U.S. areas designated by the Federal Aviation Administration. Also see "air traffic hub".

large regionals. See carrier group.

majors. See carrier group.

medium space air traffic hub. A community enplaning from 0.25 to 0.99 percent of the total enplaned passengers in all services and all operations for all communities within the 50 States, the District of Columbia, and other U.S. areas designated by the Federal Aviation Administration. Also see "air traffic hub".

meduim regionals. See carrier group.

national. See carrier group.

- nonhub. A community enplaning less than 0.05 percent of the total enplaned passengers in all services and all operations for all communities within the 50 States, the District of Columbia, and other U.S. areas designated by the Federal Aviation Administration. Also see "air traffic hub".
- nonpriority U.S. mall. Mail transported by air on a space available basis.
- **nonscheduled service.** Revenue flights that are not operated in regularly scheduled service such as charter flights.
- offline airport. Installations maintained, or facilities used, by a certificated route air carrier for other than scheduled certificated air services.
- online airport. Installations maintained, or facilities used, by a certificated route air carrier in conducting scheduled service.

- other U.S. areas. Areas under U.S. jurisdiction, other than the 50 States and the District of Columbia, that are designated by the Federal Aviation Administration to be included in the base for air traffic hub classification computations.
- percent of departures scheduled. The percent of the aircraft departures scheduled that were actually completed (performed) by the air carriers.
- percent of enplanements. The percent that a community's enplaned passengers is of the total enplaned passengers in all services and all operations for all communities within the 50 States, the District of Columbia, and other U.S. areas designated by the Federal Aviation Administration. Also see "air traffic hub".
- pleton aircraft. An aircraft fitted with engines in which pistons, moving back and forth, work upon a crankshaft or other device to create rotational movement.
- priority U.S. mail. Mail transported by air on a priority basis. includes air mail, and may include first class mail.
- reporting entity. An operating division or segment of the air carrier, for which separate traffic reports are required to be filed.
- revenue. Pertaining to transport activities for which remuneration is received by the carrier.
- revenue passenger. Person receiving air transportation from an air carrier for which remuneration is received by the carrier. Air carrier employees or others receiving air transportation against whom token service charges are levied are considered nonrevenue passengers. Infants for whom a token fare is charged are not counted as passengers.
- scheduled aircraft departures completed. The total number of aircraft departures actually performed pursuant to published schedules at each airport. Scheduled departures performed do not include departures of flights operated as extra sections to scheduled flights.
- scheduled service. Transport service operated over an air carrier's certificated routes, based on published flight schedules, including extra sections.
- small air traffic hub. A community enplaning from 0.05 to 0.24 percent of the total enplaned passengers in all services and all operations for all communities within the 50 States, the District of Columbia, and other U.S. areas designated by the Federal Aviation Administration. Also see "air traffic hub".

- standard metropolitan statistical area. A county that contains at least one city of 50,000 population, or twin cities with a combined population of at least 50,000, plus any contiguous counties that are metropolitan in character and have similar economic and social relationships.
- total cargo and mail. The total number of enplaned revenue tons of freight, express, U.S. mail, and foreign mail.
- total departures performed in all services. The total number of aircraft takeoffs made in scheduled and nonscheduled service.
- total departures performed in nonscheduled service. The total number of aircraft takeoffs made in nonscheduled service.
- total departures performed in scheduled service. The total number of aircraft takeoffs made in scheduled service including extra sections.
- total U.S. mail. The total number of enplaned revenue tons of priority and nonpriority U.S. mail.
- turbofan alrcraft. Aircraft propelled by a turbojet engine whose thrust has been increased by the addition of a low-pressure compressor (fan). The turbofan engine can have an oversized low-pressure compressor at the front with part of the flow by-passing the rest of the engine (front-fan or forward-fan) or it can have a separate fan driven by a turbine stage (aft-fan).
- turbolet aircraft. Aircraft propelled by jet engines incorporating a turbine-driven air compressor to take in and compress the air for the combustion of fuel, the gases of combustion (or the heated air) being used both to rotate the turbine and to create a thrust-producing jet.
- turboprop alreraft. Aircraft in which the main propulsive force is supplied by a conventional propeller driven by a gas turbine. Additional propulsive force may be supplied from the discharged turbine exhaust gas.
- turboshaft helicopter. A helicopter powered by one or more gas turbine engines.
- type of operation. Airport activity in domestic, international, or total (system) operations.
- **type of service.** Airport activity in scheduled, nonscheduled, or all services.

NOTE: The terms in this Glossary are defined as they pertain to this publication.

### TABLE 1. SUMMARY OF AIRCRAFT DEPARTURES, ENFLANED REVENUE FASSENGES, AND ENFLANED REVENUE TONS OF CARGO AND MAIL BY TYPE OF OPERATION. BY TYPE OF SERVICE, BY CARRIER GROUP, AND BY AIR CARRIER 12 MONTHS ENDING DECEMBER 31, 1985

	Carrier Group		ircraft departur	res	Foolaned	Enplaned revenue tons					
	Air Carrier Type of Operation Type of Service	Total performed	Scheduled	Scheduled completed	Enplaned passengers	Freight	Express	U.S. Mail Priority Nonpris		Foreign mail	
. –	1	2	3	4	5	6	7	8		10	
-								<del>-</del>			
	AJORS====================================										
1	AMERICAN DOMESTICSCHEDULED	445530	454526	445731	39155075	178472.70		47717.42	9898.35		
1	NON SCHEDULED	445573	454526	445731	2841 39157916	178472.70		47717.42	9898.35		
į	INTERNATIONAL SCHEDULEU	18028	18152	17958	2135068	23112.68		2116.33	14.35		
	TUTALSCHEDULED	463958	472678	463589	41290143	201585.38		49833.75	9912.70		
	ALL SERVICES	464COL	472678	463589	2841 41292984	201595.38		49833.75	9912.70		
	CGNT INENT AL DUMEST ICSC PEDULED	186896	184677	179986	14585932	75020-51	378.71	66396.54	1676.79		
	NONSCHEDULED ALL SERVICES	52 186548	184677	179886	3795 14589727	75020.51	378.71	48.00 66444.54	1676.79		
	INTERNAT IONAL SCHEDULED	18516	18842	18521	1543785	22690.47	39.63	4225.76	12.82	515.	
į	NONSCHEDULED ALL SERVICES	10 18926	18842	18521	1213 1544998	22690.47	39.63	4225.76	12.82	515.	
	TOTALSCHEDULED	195812	203519	198407	16129717	97710.98	418.34	70622.30	1689.61	515.	
ì	NONSCHEDULED ALL SERVICES	62 199 F 74	20351.9	198407	5008 16134725	97710.98	418.34	48.00 76670.30	1689.61	515.	
1	CELTA	.,,,,,									
	DOMESTICSCHEDULED	53C310 504	532260	529229	38851875 23829	214108-38		153969.72			
!	ALL SERVICES	53CÉ14	532260	529229	38872704	214108.38		153969.72			
i	INTERMATIONAL SCHEDULED	6173 7	6154	6130	952504 455	13777.45		750.16		572	
ĺ	ALL SERVICES	6180	6154	6130	952959	13777.45	İ	750.16		572	
!	TOTALSCHEDULED NONSCHEDULED	536483 511	538414	535359	39804379 21284	227885.83	ļ	154719.88		572	
	ALL SERVICES	536594	538414	535359	39825663	227885.83		154719.88		572	
i	EASTERN DUMEST ICSCHEDULED	526246	533595	521129	3880 32 29	230316.81	!	234736.25	7191.23		
	NONSCHEDULED ALL SERVICES	343 526589	533595	521129	22493 38825722	230316.81	!	234736-25	7191.23		
	INTERNATIONAL SCHEDULED	30289	31046	30080	2962315	31495.96	i	4087.60	104.89		
	NUNSCHEDULED	148	31046	30340	25311 2987626	31495.96		4087.60	104.89		
	ALL SERVICES	3C437 556535		ì	41765544		i	238823.85	72 96 . 12		
į	TOTALSCHEDULED NONSCHEDULED	491	564641	551239	47804	261812.77					
ĺ	ALL SERVICES	557C26	564641	551209	41813348	261812.77		238823.85	7296.12	'	
ļ	PLYING TIGER DOMESTICSCHEDULED	17567	20354	16577	1583	566974.91 439.28		13142.18	4211.73		
	MONSCHEDULED ALL SERVICES	17580	20354	16577	1583	567414.19		13142.18	4211.73		
	INTERNATIONAL SCHEDULED	£530	8914	7497	4041	537770.47		18641.67	11587.96		
	NONSCHEDULED	38 6568	8914	7497	6961 6961	1761.91 539532.38		18641.67	11587.96		
	TUTALSCHEJULED NONSCHEDULEJ	26C97	2 92 6 8	24374	8544	1104745.38 2201.19		31783.85	15799.69		
2	ALL SERVICES	26148	29268	24374	8544	1106946.57	ļ	31783.85	15799.69		
	NORTHWEST	144380	167212	1.2063	11513440	181207.23		104824.72	1823.58	527	
	CENTRAL CENTRAL CONTRAL OR CONTRAL CONTRAL CONTRAL CONTRAL CONTRAL CONTRAL CONTRAL CON	164380 157		163953	11513460 46546	.05				627	
	ALL SERVICES	164537	167212	163953	11560006	181207.28		104824.72	1823.58		
	INTERNATIONAL ~ SCHEDULED NONSCHEDULED	16654	16478	16245	3025284 30713	137531.58 789.66		14706.89	7906.71	2789	
í	ALL SERVICES	16826	16478	16245	3055997	140321.24		14706.89	7906.71	2789	
i	TOTALNONSCHEDULED	181C34 329	183690	180198	14538744 77259	323738.81 789.71		119531.61	9733.29	3416	
	ALL SERVICES	181363	183690	180108	14616003	321528.52	ļ	119531.61	9733.29	3416	
	DOMESTICSCHEOULED	45363	53860	49042	4512514	34682.81		25230.12	287.66	63.	
i	NUNSCHEDULED ALL SERVICES	45448	53860	49042	8932 4521346	34682.81		25230.12	287.66	63	
1	INTERNAT JUNAL SCHEDULED	76592	78717	74959	9526178	136776.41		28855.27	7948.84	11248	
	NONSCHEDULED ALL SERVICES	77426	78717	74959	80622 8606800	455.4 137231.85	119.14	28855.27	7848.84	11500	
	TOTALSCHEDULE	125555	132577	124001	13038692	171459.22		54085.39	8136.50	11311	
ľ	NONSCHEDULED ALL SERVICES	919 126874	132577	124331	89454 13128146	455.44 171914.66	119.14	54085.39	8136.50	11323	
	PERCHAPT										
	DUYEST ICSCHEDUL FD YONSCHEJUL ED	322328 666	325243	321452	18353305 16975	38717.52		38834.79			
	ALL SERVICES	322594	325243	321492	18069980	3871/.52		38834.79			
į	REPUBLIC DEMESTICSCHEDULED	365598	371982	362949	17442106	63749.01	449.04	99835.56	1680.91		
	NONSCHEDULED ALL SERVICES	327 36£325	371982	362949	18353 17460459	63749.01	449.04	95835.58	1680.91		
	TRANS WORLD										
l	DOMEST ICSCHEDULED NONSCHEDULED	20C557 52	203824	200419	16821481 3960	95560.78	259.56	101136.23	2243.83	1	
	ALL SERVICES	201009	203824	200418	16825441	95560.78	259.56	101136.23	2243.63	L.	
	INTERNAT IGNAL SCHEDULED MONSCHEDULED	22430	22749	22205	4047344	66894.35	1	1 8055 - 1 7	4132.60	555	
	ALL SERVICES	22431	22749	22205	4047344	66894.35		18055.17	4132.60	555	

# TABLE 1. SUMMARY OF AIRCRAFT DEPARTURES, ENFLANED REVENUE PASSENGERS, AND ENFLANED REVENUE TONS OF CARGO AND MAIL BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY CARRIER GROUP, AND BY AIR CARRIER 12 MONTHS ENDING DECEMBER 31, 1986

L	0		ircraft departur	_		Enplaned revenue tone					
i t	Carrier Group Air Carrier Type of Operation	Total	<u>-</u> -	Scheduled	Enplaned passengers	Freight	Express	U S.	Mail	Foreign mail	
•	Type of Operation Type of Service	performed	Scheduled	completed		rreignt	Expres	Priority	Nonpriority	mail	
۰۰. ۲۰۰۰ ۱۰۰۰	1	2	3	4	5	6	7	8	9	10	
1	TRANS ACRED		_								
3	TOTALSCHEDULED	223387	226573	222623	20868825	162455.13	259.56	119191.40	6376.43	556.69	
5	HONSCHEJULED ALL SERVICES	223440	226573	222623	3960 23872785	162455.13	259.56	115191.40	6376.43	556.69	
6 7 8	UNITED	480541	494938	4789./3	222444						
9 :	DEPUTE TICE TO TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE OF TREMUTE	1036 481577	494938	478873	37860665 59171 37919836	223886.04	3691.76	180846.53	26191.87	4.02	
11 12	INTERNATIONALSCHEDULED	1218	1355	1312	238139	223886.C4 6433.93	3691.76 .28	180846.73	26191.87	4.02	
13 14	NONSCHEDULED	1319	1355	1312	238139	6433.53	.28			428.95	
15 16	TOTALSCHEDULED	481859	496263	480205	39098834	230319.97	3692.04	180846.53	26191.87	432.97	
17 18	NONSCHEDULED ALL SERVICES	1037 482896	496263	480205	59171 38157975	230319.97	3692.04	180846.53	26191.87	432.97	
19 20	US AIR	25.444	25.536					*****			
21 22 23	DOMEST ICSCHEDULED NONSCHEDULED ALL SERVICES	351646 3504 355150	356528 356528	351374 351374	19277829 208765 19486594	25796.30 25796.30	329.39	77115.29 77115.29			
24 25	HESTERN	335130	3,6,720	331314	17700277	23 146.30	327.37	71113.29			
26 27	OBJUCENDE STEEMED	163763 73	166398	163737	11471596 10316	70356-44		55293.26	52.33	i	
28 29	ALL SERVICES	162656	166098	163037	11481912	70356.44		55293.26	52.33		
30   31	INTERNAT I INAL SCHEDULFO	4517	4564	4459	436137	2549.09		424.31	.60	į	
32	TOTALSCHEDULED NGNSCHEDULED	16 E 2 B C 93	170662	167495	11907733 10316	72905.53		55717.57	52.93		
14	ALL SERVICES	166373	170662	167495	11918049	72905.53	ĺ	55717.57	52.93		
7	TOTAL, MAJORS DUMESTICSCHEDULED	3799925	3865067	3783670	268349767	1999849.44	5108.46	1199078.63	55258.28	576.57	
38 39 10	NUNSCHEDULED ALL SERVICES	6675 3806600	3865067	3783673	424459 268773226	439.33 1999288.77	5109.46	48.00 1199126.63	55258.28	696.57	
41 42	INTERNATIONALSCHEDULED	20 3447	206971	199265	23866754	981032.39	39.91 119.14	91863.16	31609.77	16109.54	
13 14	ALL SERVICES	1211 204658	206971	199265	145275 24012029	984039.40	159.05	51863.16	31608.77	11.91 16121.45	
5 ,	TOTALSCHEDULED NUNSCHEDULED	4303372 8086	4072038	3992935	292215521 569734	2979881.83	5148.37 119.14	1290941.79	86867.05	16806.11	
7 8	ALL SERVICES	4011458	4072038	3982935	292785255	2983328.17	5267.51	1290989.79	96867.05	16818.02	
	AT I CNAL S+====================================	1	ł								
2	AIR CALIFORNIA DUMESTICSCHEDULED	79023	82138	76997	4451014	4096.27	2.22	6286.13			
3   4	NUNSCHEDULED ALL SERVICES	376 75401	82138	76497	37679 4488692	4096.27	2.22	6286.13		ļ	
5	AL ASK A			Ï	ľ		İ	ĺ			
8	DOMESTICSTREAMED OF EDUCED	64302 82	66363	63032	3119963 6895	31986.33		3904.60	18436.19		
9	ALL SERVICES	64384	66383	63032	3126858	31986.33		3904.60	18436.19		
1 . 2 3	ALDHA DOMESTICSCHEDULED VONSCHEJULED	43733	43712	42506	2505769 509	12376.71		191.95	377.82		
, !	ALL SERVICES	43738	43712	42506	2506277	12376.71		191.95	377.82		
5	INTERNAT IONALSCHEDULED	22	22	22	1932	64.59	ĺ	24.71	5.62		
8	TOTALSCHEDULED NONSCHLOULED	43755	43734	42528	2507701 508	12441.30		216.66	383.44		
0	ALL SERVICES	43760	43734	42528	2508209	12441.30		216.66	383.44		
3	BRANIFF JOMESTICSCHEDULED	19330	19311	19223	1903259	3824.63	63.94	49.85			
5	NONSCHEJULED ALL SERVICES	1508 21238	19311	19229	154850 2058109	1937.32 5761.95	63.94	49.85			
6 7	FRONT 1E4										
9	NONSCHEDULED	128207	130396	127960	6852608 78278	15687.82	769.06	1543.01			
0 1 2	ALL SERVICES	128559	130396	127960	6930886	15687.82	769.06	1543.01			
3	DUMEST ICSCHEDULED NONSCHEDULED	50429 1427	59668	45053	3312221 105623	13784.57		4164.49	526.04		
5	ALL SERVICES	51856	59668	45753	3417844	13784.57		4164.49	526.04		
7	INTERHATIONAL SCHEDULED	463	452	440	37411	489.27		382.39			
19 i 10	TOTALSCHEDULED NONSCHEDULED	5C E92 1427	60120	45493	3349632 105623	14273.84		4546.88	526.04		
2	ALL SERVICES	52319	60120	45493	3455255	14273.84	ł	4546.88	526.04		
3	MICHAY DOMESTICSCHEDULED	42575	43400	42564	1898673						
5	NONSCHEDULED ALL SERVICES	1737 44312	43400	42564	7997 1906672			}			
7 ' 8 .	NEW YORK AIR	55320	56974	548 35	3675330	33.65	ſ	ĺ			
9 0 ·	DOMEST ICSCHEDULED NONSCHEDULED	5:349	56974	54835 54835	3475238 3122 3478340	22.00					
2	OZARK	3:149	707/4	290 33	3478360	22.00					
13 14 15	DOMEST ICSCHEDULED NONSCHEDULED	113934 1556	115739	113557	5541452 60194	10231.34	384.24	25724.61			
15	ALL SERVICES	115490	115739	113557	560 16 46	10298.78	384.24	2.23 25726.84			
8	PACIFIC SOUTHWEST DOMESTICSCHEDULED	125629	131936	1 28252	9048969	12560.38	ſ	2298.71			
					58975						
0	NONSCHEDULED ALL SERVICES	450 130079	131936	1 28252	9107944	12550.38	ļ	2298.71	l		

# TABLE 1. SUMMARY OF AIRCRAFT DEPARTURES, SIMPLANED REVENUE PASSINGERS, AND ENVIANED REVENUE TONS OF CARGO AND MAIL BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY CARBIER GROUP, AND BY AIR CARBIER 12 MONTHS ENDING DECEMBER 31, 1985

	C	Carrier Grove			ALFOR	Enplaned revenue tons				
	Carrier Group Air Carrier Type of Operation Type of Service	Total performed	Scheduled	Scheduled completed	Enplaned passengers	Freight	Express	US.	Foreign	
	1	2	3	4	5		7	Priority 8	Nonpriority 9	10
-	<del></del>	1	<u> </u>				<del></del> +			
	PECPLC EXPRESS DUMESTICSCHEDULED	143514	145689	143746	14421954	19282.45				
	INTERNATIONAL SCHEDULED	1020	1035	1020	364719	9653.60				
	TOTALSCHEDULED	144534	149724	144766	14786672	28936.05				
	SOUTHWEST		(4),,,,	.44,00	14100312	23730103	}			
	DONEST ICSCHEDULED	20£368	210944	208368	13204000					
	ALL SERVICE	208445	21 0944	208308	13212566		1			
	TRANSAMERICA									
	DOMESTICSCHEDULED NONSCHEDULED		156	156	10033	668.10				
	ALL SERVICE	296	156	156	58156	1280.50	1			
	MORL D  OUMEST ICSCHEDULED	6191	8612	7957	1254219	21505.00	i	611.00		
	NUNSCHEDULET ALL SERVICE:		8612	7957	1387 1255606	542.00 22047.00		611.00		
	INTERNATIONALSCHEDULED	1424	1484	1393	203921	3905.00		2059.00		
	NONSCHEDULED ALL SERVICES		1484	1393	3978 207999	3905.00		2059.00		
	TUTALSCHEDULED	5615	10096	9350	1458140	25410.00		2670.00		
	NONSCHEDULEC ALL SERVICES	43	10096	9350	5365 1463505	542.00 25952.00		2670.00		
	TOTAL, NATIONALS	""		.,,,,	1.05,00	-3.22000		20.3000		
	DUMESTIC	1087111 E568	1118058	1074212	71037462 534108	145969.90	1219.46	48774.35	19340.05	
	ALL SERVICE:		1118058	1074212	71571570	149194.76	1219.46	46776.58	19340.05	
	INTERNATIONALSCHEDULED	2529	2993	28 7 5	607982	14112.46		2466.10	5.62	
	NONSCHEDULES ALL SERVICES		2993	2875	3978 611960	14112.46		2466.10	5.62	
	TUTALSCHEDULED	1090040	1121051	1077087	71645444	160082.36	1219.46	51240.45	19345.67	
	NUNSCHEDULED ALL SERVICES		1121051	1077067	539086 72183530	3214.86 163297.22	1219.46	2.23 51242.68	19345.67	
. 4	RGE REGIONALS=================	.								
	AIR ATLANTA									
	DUMEST ICSCHEDULED NUNSCHEDULED	5692 77	6007	5691	187405 3476	212.10	•02	1652.20		
	ALL SERVICES		6007	5691	190881	212.10	.02	1652.20		
	AIR #1SCONSIN									
	DOMESTICSCHEDULED NONSCHEDULED		59419	57532	829863 1018	800.00		520.00		
	ALL SERVICE	57646	59419	57532	830881	803.00		520.00		
	DIMESTICSCHEDULED	75625	76608	75274	5125599	756.56		517.94		
	NONSCHEDULET All Services	2	76608	75274	111 5125710	756.56	1	517.94		
	ARROX					.,,,,,		22.4.		
	LOMEST IC SCHEDULED NONSCHEDULED	2178 71	3356	3255	499569 10543	10829.00				
	ALL SERVICES		3350	3255	510112	11128.90	1			
	INTERNATIONALSCHEDULED	213	354	313	3958	5812.00				
	NONSCHEDULES All services	171	354	313	12823 16781	1352.10 7164.10				
	TOTAL SCHEDULED	3491	3710	3568	503527	16641.00	1		}	
	NONSCHEJULEC ALL SERVICES		3710	3568	23366 526893	1652.00				
	ASPEN				1	ł				
	DOMESTICSCHEDULED NONSCHEDULED	23795 104	24522	23348	566241 1551	825.19				
	ALL SERVICES		24522	23348	567792	825.19				
	BRITT DOMESTICSCHEDULED	42843	45571	42843	300270	207.18				
	CASCADE	12643	7,711	42043	300210	201.19				
	COMESTICSCHEDULED	31063	32721	30927	296774	440.23		173.20		2
	NONSCHEDULED ALL SERVICES		32721	30927	2211 298985	440.23		173.20		2.
	EMPIRE									
	DOMESTICSCHEDULED NONSCHEDULED		62900	60174	1310889 4350	526.00		151.73		
	ALL SERVICES	90410	62900	60174	1315239	526.00		151.73		
	EVERGREEN DOMESTICSCHEDULED	2545	3121	2945		31811.00				
	NONSCHEDULED ALL SERVICES	206	3121	2945		4740.00				
	FLCRIDA EXPRESS									
	DOMESTICSCHEDULED NONSCHEDULED	18589 4887	18710	18589	764857 205375	ĺ	ľ			
	ALL SERVICE		18710	18589	970232	ļ				
	FRONT SER FOR IZON									
	OUMFSTICSCHEDULED	281	281	281	16155	11.10	J			
	MCRIZON DOMESTICSCHEDULED	84249	67251	84276	932446	1832.81		1071.81		
	NONSCHEOULED ALL SERVICES		87251	84276	478 932924	1832.81		1071.81		

# TABLE 1. SUMMARY OF AIRCRAFT DEPARTURES, ENFLANED REVENUE PASSINGERS, AND EMPLANED REVENUE TONS OF CARGO AND MAIL BY TYPE OF OFERATION, BY TYPE OF SERVICE, BY CARRIER GROUP, AND BY AIR CARRIER 12 MONTHS ENDING DECEMBER 31, 1985

	Carrier Group	A	ircraft departur	-	<b>9</b> 1			planed revenue tons		
	Carrier Group Air Carrier Type of Operation Type of Service	Total performed	Scheduled	Scheduled completed	Enplaned passengers	Freight	Express	USI		Toraign mail
	1	2	3	4		-	7	Priority	Nonpriority	10
1				-						
l	DET AMERICA DEMESTICSCHEDULED	16017	10106	10016	774220	2564.20	140.30	40.90		
	CB SERVICES	10025	10106	10016	1308 775608	2564.20	180.30	40.90		
l	MARKAIR DOMESTILSCHEJULED	14311	15489	13613	323806	20876.75		1718.50	12417 01	
	MIOWAY EXPRESS	*****	13407	13.13	323000	20618.13		*******	13617.91	
	OCMESTICSCHEDULED	8 8 2 C	9044	8920	461410 40	}		Ì	}	
	ALL SERVICES	6651	9044	8820	461450					
1	MICHEST EXPRESS COMESTICSCHEDULED	4657	4750	1695	94281	202.00				
į	NONSCHEDLLED ALL SERVICES	20 4717	4750	4695	480 94761	202.00				
1	MUSE									
	DOMESTIC SCHEDULED NONSCHEDULED	41472	42154	41158	2943379 394	i	Í			
1	ALL SERVICES	41475	42154	41156	2043773					
İ	NCRTHERY AIR DOMESTICSCHEDULED	5516	4527	4479		12974.47		366.86	12724.42	
	PACIFIC INTERSTATE					!				
	DEMEST ICSCHEDULED NUNSCHEDULED ALL SERVICES	128 1 129	146	128	9140 86 9226	j		j	j	
Ì	PILGKIM	129	146	120	9226					
	DOMEST (CSCHEOULED NONSCHEDULED	3£371 29	44123	38224	287916 794	6C.13		82.88		
	ALL SERVICES	36400	44123	38224	288710	60.13		82.88		
ļ	RELVE DUMESTICSCHEDULED	2678	3115	2866	50115	1631.48		3655.92		
	NONSCHEDULED ALL SERVICES	679 3557	3115	2866	10197	869.15 2500.63		26.95 3682.87		
ļ	SUNWORLD				*****			333333		
İ	DOMEST ICSCHEDULED	11465	11594	11442	458321		14.00	57.00	62.00	
	TOWER INTERNATIONAL SCHEDULED	423	423	423	96684			20.00		29.
	NDNSCHEDULED ALL SERVICES	201 624	423	423	68043 164727			20.00		29
l	ZANTOP	ŀ		ľ		1	İ	Ì	1	
	DEMESTICSCHEDULED NONSCHEDULED	15332 98	9860	98 38		135950.00 823.00		Ì		
	ALL SERVICES	1543C	9660	9838		136773.00		]		
	TOTAL, LARGE REGIONALS DUMESTICSCHEDULED NONSCHEDULED	563308	575375	550414	15332656	222510.20	194.32	10008.94	26404.33	2 .
	ALL SERVICES	565791	575375	550414	242492 15575148	6732.05	194.32	26.95 1 CO35.89	26404.33	2
1	INTERNATIONAL SCHEDULED NONSCHEDULED	736 372	777	736	100642 80866	5812.00 1352.10		20.00		29.
Ì	ALL SERVICES	ıice	777	736	181508	7164.10		20.00		29
ļ	TOTALSCHEDULED	564C44 6855	576152	551150	15433298 323358	228222.20 8084.15	194.32	1 CO28.94 26.95	26404.33	31.
	ALL SERVICES	576899	576152	551150	15756656	236406.35	194.32	10055.69	26404.33	31.
ME	DIUM REGIONALS************************************		ļ		,			1	1	
	DOMEST ICSCHEDULED	2281	3757	3247	50939	671.29				
	NGNSCHEDULED ALL SERVICES	18 3299	3757	3247	423 51362	4.00 675.29				
	ALL STAR								-	
	NONSCHEDULED	443 143	443	443	29237 6375					
	ALL SERVICES	586	443	443	35612		Ì	1	1	
	DOMESTICSCHEDULED	2451	2455	2451	47223					
	CHALLENGE INTERNATIONALSCHEDULED	3272	3272	3272	113520	12496.00		136.00		
	NONSCHEDULED ALL SERVICES	46 3318	3272	3272	3104 116624	47.00 12543.00		136.00		
	SAMGA							.,,,,,		
	INTERNAT IONAL SCHEDULED NONSCHEDULED	98 62	96	96	6598 4905	126.00		1	1	
	ALL SERVICES	160	96	96	11503	175.00				
	SKYBUS DOMESTICSCHEDULED	213	213	213	14582	-				
	SOUTH PACIFIC		_					-	ļ	
	INTERNAT IONAL SCHEDULED NONSCHEDULED	5072	5036	5026	71167 300	154.00		116.00	}	
	ALL SERVICES	9074	5036	5026	71467	154.00		116.00	]	
	DCHESTICSCHEDULED	34	34	34	8887					
	NONSCHEDULED ALL SERVICES	101 135	34	34	25417 34304	22.00				
	TOTAL, MEDIUM REGIONALS							ļ	ļ	
	DOMEST ICSCHEDULED NONSCHEDULED	6422 262	6902	6388	150868 32219	26.00		}		
	ALL SERVICES	6684	6902	6388	183083	697.29		1		

### TABLE 1. SUMMARY OF ARCIAFT DEPARTURES, ENFLANED REVENUE PASSINGES, AND ENFLANED REVENUE TONS OF CARGO AND MAIL BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY CARBIER GROUP, AND BY AIR CARRIER 12 MONTHS ENDING DECEMBER 31, 1886

			Lircraft departu	186				nplaned revenue to		
	Carrier Group Air Carrier Type of Operation Type of Service	Total	Scheduled	Scheduled	Enplaned passengers	Freight	Епргесс	US.	Mail	Foreign mail
<u> </u>		performed		completed				Priority	Nonpriority	mail
-	<u> </u>	2	3	4			7	•	•	10
	TOTAL. MEGIUM PEGIONALS					1				
	INTERNATIONAL SCHEDULEU NONSCHEDULED	110	8404	8344	191285	12776.00		252.00		
1	ALL SERVICES TOTALSCHEDULED	6552 14664	8404 15306	8394 14782	199594 342153	12872.00		252.00 252.00		
ĺ	NCNSCHEDULED ALL SERVICES	372 15236	15306	14782	40524 382677	122.00 13569.29		252.00		
	UVER-ALL TOTAL: ALL CARRIERS DOMESTICSCHEDULED	5456766	5565402	5414694	354869753	2368000.83	6522.24	1257861.92	101002.66	699.48
i	NONSCHEDULED ALL SERVICES	22188 5478554	5565402	5414684	1233274 356103027	10412.24 2378413.07	6522.24	77.18 1257939.10	101002.66	699.46
i !	INTERNATIONAL SCHEDULED NONSCHEDULED	215554 1709	219145	211270	24766663 238428	1013732.85	39.91 119.14	74601.26	31614.39	16138.54
	ALL SERVICES	217263	219145	211270	25005091	1018187.56	159.05	94601.26	31614.39	16150.45
	TCTALSCHEDULED NONSCHEDULED ALL SERVICES	5672320 23697 5696217	5784547 5784547	5625954 5625954	379636416 1471702 381108118	3381733.68 14867.35 3396601.03	6562.15 119.14 6681.29	1352463.18 77.18 1352540.36	132617.05	16838.0 11.9 16849.9
	720 3200000	30,222	,,,,,,,	, , ,						
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### SUMMARY OF AIRCRAFT DEPARTURES, ENFLANED REVENUE FASSENGERS, AND ENFLANED REVENUE TONS OF CARGO AND MAR BY TYPE OF OPERATION, BY TYPE OF SERVICE, AND BY STATE AND COUNTRY 12 MONTHS ENDING DEGEMBER 31, 1986

	State or Country	A	ireraft departur	***	Enplaned			planed revenue tos		
	Type of Operation Type of Service	Total	Cabadalad	Scheduled	passengers	Freight	Express	US	Meil	Foreign mail
		performed	Scheduled	completed				Priority	Nonpriority	meil
	1	2	3	4	5	6	7	6	9	10
-	O U. S. STATES									
•	ALABAMA						ĺ			
	DIMESTICSCHEDULED HONSCHEDLLED	3 1495 272	33946	33233	1456027	2642.81	25.66	2094.38	27.18	
	ALL SERVICES	33767	33946	33233	1467366	2642.81	25.66	2094.38	27.18	
	ALASKASCHEDULED	60555	61836	57659	1987219 i	217195.29	2.47	15390.60	39310.03	58.
	NONSCHEDULED ALL SERVICES	713 61268	61836	57659	11500	673.15 218068.44	2.47	26.95 15417.55	39310.03	58.
		1690	1419	1282	2978	63411.94	2.41	4472.47	1424.44	42.
	DE LUCENDELANDITANKETY I  AUCENDZED  ALL SERVICES	25 1705	1418	1282	2978	23.45	1	4472.47	1424.44	42
	TOTALSCHEDULED	62235		58941	1990197	280607.23	2.47	15863.07	40734.47	101
	NON SCHEDULED	738	63254	58941	11500 2001697	896.60 281503.83	2.47	26.95 15890.02	40734.47	101
	ALL SERVICES	62573	63234	25741	2001647	201303463	2.41	11010.02	40/54.4/	101.
	DUMEST ICSCHEDULED	115524	121156	119560	7890058	11894.34	125.81	13983.34	267.30	
	NONSCHEDULED ALL SERVICES	307 120231	121156	119560	10787 7900845	490.28 12384.62	125,81	17.50	267.30	
	INTFANATIUNAL SCHEDULED	66	66	65	3653	-38	ŀ			
	TOTALSCHEDULED	115590	121222	119625	7893711	11894.72	125.81	13983.34	267.30	
	NUNSCHEDULED ALL SERVICES	307 120257	121222	119625	10787 7904498	490.28 12385.00	125.81	17.50 14000.94	267.30	
	ARK ANS AS									
	OGMEST ICSCHEDULED NONSCHEDULED	12110	12213	12071	729626	888.46	5.42	2537.51	2.07	
	ALL SERVICES	12115	12213	12071	729657	£88.46	5.42	2537.51	2.07	
	CALIFORNIASCHLDULED	523061	535248	518772	41988529	409369.51	1502.63	126319.74	9425.96	72
	NUNSCHEJULED ALL SERVICES	1610 524671	535248	518772	131376 42119905	1481.24 41085C.75	1502.63	19.00 126338.74	9425.96	72
	INTERNATIONAL SCHEDULED	5202	5282	5124	849438	13420.28		4231.05	711.23	49
	NONSCHEDULED ALL SERVICES	72 5214	5282	5124	9623 359061	422.54		4231.05	711.23	49
	TOTALSC FEDULED	526263	540530	523896	42837967	422789.79	1502.63	130550.79	10137.19	121
	NONSCHEDULED ALL SERVICES	1682 525545	540530	523896	140999 42978966	1903.78	1502.63	19.00 130569.79	10137.19	121
		,								
	COLORADUSCHEDULED NUNSCHEDULED	198736 326	203285	1979 31	14802249 10077	48845.27	697.15	49934.80 11.50	1522.43	
	ALL SERVICES	195062	203285	197831	14412326	49197.03	697.15	45946.30	1522.43	
	I YT C RATIONAL SCHEDULED	1	1	ı	110					
	T JT ALSCHEDULED NONSCHEDULED	15€737 326	203286	197832	14802359 10077	44845.27	697.15	49934.80 11.50	1522.43	
	ALL SERVICES	195063	203286	197832	14912436	49197.03	697.15	45946.3C	1522.43	
	CCNNECTICUTSCHEDULED	45260	53110	49139	1807820	4904.19	21.59	5799.72	1436.19	
	MONSCHEDULED ALL SERVICES	66 45326	53110	49139	1573 1809393	4904.19	21.59	5799.72	1436.19	
	INTERNATIONAL SCHEDULED	18		.,		,,				
	TOTALSCHEDULED	45278	53110	49139	1807820	4504.19	21.59	5799.72	1436.19	
	NONSCHEDULED ALL SERVICES	66 45344	53110	491 39	1573 1809393	4904.19	21.59	5799.72	1436.19	
	DELAWASE		,,,,,	477.57		1,3,11,7	,	,,,,,,,		
	COMEST ICSCHEDULED	605	644	634	5605	3.03		.88		
	DIST. (F COLSCHEDULED	127505	130004	126339	8923404	23562.58	36.94	42826.26	3994.44	
	CONTRACTOR OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF TH	148 128653	130004	126389	4495 8827889	23562.58	36.94	42826.26	3994.44	
	INTERNATIONALSCHEDULED	1123	1149	1119	197560	3056.85	300,74	2233.56		
	NONSCHEDULED ALL SERVICES	1124	1149	1119	134 187694	3056.85	}	2233.56		
	TOTALSCHEDULED	125028	131153	127508	9010964	26619.43	36.94	45059.82	3994.44	
	HONSCHEDULED	149 125177			46 19 9015583	26619.43	36.94	45059.82	3994.44	
	ALL SERVICES	127177	131153	127508	7017783	20217043	30.74	72027662	,,,,,,,,,,	
	PLORIDA SCHEDULED	31 C464 5 285	31 56 3 7	309346	23526787 301184	110679.55	79.62	56366.24	2051.40	47
	NONSCHEDULED ALL SERVICES	315853	31 56 3 7	309346	23827971	184.80	79.82	56366.24	2051.40	47
	INTERNATIONAL SCHEOULED	12592	13985	13482	1522673	33213.13		4144.73	393.55	273
	CAJUCAHORNON SADIVARA LIA	255 13641	1 3985	13482	27033 1549706	987.20 34200.33		4144.73	393.55	273
	TCT ALSC FEDULED	324656	329622	322828	25049460	143892.68	79.82	60510.97	2444.95	320
	NONSCHEDULED ALL SERVICES	5644 3257GC	329622	322828	328217 25377677	1172.00	79.82	60510.97	2444.95	320
	GECRGIA					i				
	JOMEST ICSCHEDULED NONSCHEDULED	293630 544	296998	292535	20978944 13447	159274.06	41.59	123012.25	633.85	
	ALL SERVICES	294174	296998	292535	20992391	163756.51	41.59	123012.25	633.85	
	INTERNATIONAL SCHEDULED NONSCHEDULED	2613 8	2629	2595	360974 423	4323.30		725.65	. 05	
	ALL SERVICES	2621	2629	2595	361397	4223.30	į	725.65	.05	

### SUMMARY OF ARCEAST DEPARTURES, RUPLANED REVENUE FASSENGES, AND EMPLANED REVENUE TONS OF CARGO AND MAIL BY TYPE OF OPERATION, BY TYPE OF SERVICE, AND BY STATE AND COUNTRY 12 MONTHS ENDING DECEMBER 31, 1966

	State or Country	.	Aircraft departu	r <b>es</b>				Enplaned revenue to		,
,	Type of Operation Type of Service	Total	Scheduled	Scheduled	Enplaned passengers	Freight	Express	U S.	Mail	Foreig mail
		performed	Silvinia	completed			, '	Priority	Nonpriority	
	1	2	3	4	5	6	7	8	9	10
	(E.10.14									
١	SEUR G I A					l				
	TOTALSCHEDULED NONSCHEDULED	296243 552	299627	295130	21339918 13870	163597.36	41.59	123737.90	633.90	
	ALL SERVICES	256795	299627	295130	21353788	168075.81	41.55	123737.90	633.90	
è	DOMESTICSCHEDULED	111425	121422	105111	8983763	90526.08	37.61	12114.18	2134.37	20.0
	NONSCHEDULED	1502	1		116128	472.50				ľ
	ALL SERVICES	112527	121422	105111	9099891	90598.58	37.61	12114.18	2134.37	20.0
	INTEKNAT IGNAL SCHEDULED NONSCHEDULED	2598 36	2586	2545	466829 3915	12312-07	9.94	4632.84	261.73	1.0
	ALL SERVICES	2634	2586	2545	470744	12345.07	9,94	4632.84	281.73	1.0
	TOTALSCFFJULED	114623	124338	107656	9450592	102838-15	47.55	16747.02	2416.10	21.0
	NONSCHEDULED ALL SERVICES	1538	124009	107656	120043 9570635	505.90 103344.05	47.55	16747.C2	2416.10	21-0
į	[GAFO	1		1	ĺ		ĺ		1	ĺ
	DENDER TO THE PROPERTY OF TRANSCRIPTION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE	32572	33742	32393	609598 L173	917-67	8.37	1608.78	98.43	
	ALL SERVICES	32596	33742	32393	610771	917.67	8.37	1808.78	98.43	
1	ILLINGIS									
	DOMESTICSCHEDULED NONSCHEDLLED	346962 1278	357334	345924	22980919 45344	286767.45 88.01	1333.34	102591.02	7328.30	40.0
	ALL SERVICES	346240	357334	345924	23026263	286855.46	1333.34	102591.02	7328.30	40.0
	INTERNATIONAL SCHEDULED OF SCHEDULED	1524	1541	1515	259032	3335.15	}	1469.98	10.67	14.5
	ALL SERVICES	1528	1541	1515	259032	311.30 3646.45		1469.98	10.67	14.5
	TOTALSCHEOULED	34 8 4 8 6	35 8875	347439	23239951	290102.60	1333.34	104061.00	7338.97	54.2
	NUNSCHEJULED ALL SEPVICES	1282 345768	358875	347439	45344 23285295	399.31 290501.51	1333.34	104061.00	7338.97	54.2
,	INCIANA									
	DUMESTICSCPEDULED	63473	64680	62978	2382549	10152-62	33.23	10119.21	67.86	
	NONSCHEDULED ALL SERVICES	63744	64680	62878	11845 2394394	2.75	33.23	10119.21	67.86	l
	INTERNATIONAL SCHEDULED	3								l
	TOTALSCHEDULED	63476	64680	62878	2382549	10152.62	33.23	10119.21	67.86	1
	NGNSGHEDLL FO	271	i	1	11845	2.75			1	
	ALL SERVICES	63747	64680	62978	2394394	10155-37	33.23	10119.21	67.86	
Į	OOME STICSCHEDULED	26321	26849	26239	945529	966.30	39.55	6215.11	6.66	İ
	NONSCHEDLLED ALL SERVICES	109 26430	26848	26239	7006	1			}	
		26436	20040	20234	952535	966.30	38.55	6215.11	6.66	1
K	COMESTICSCHEDULED	11710	11933	11646	589913	732.39	14.69	2660.17	3.39	
	NUNSCHEDLLED ALL SERVICES	11792	11933	11646	71 589984	732.39	14.69	2660.17	3.39	
	ENTUCKY									
	COMEST ICSCHEDULED	33394	3 3822	33261	1207601	2322.26	13.74	6303.15	37.38	
	NONSCHEDULED ALL SERVICES	232 33626	33822	33261	19487 1218388	2322.26	13.74	6303.15	37.38	
L	GUIS IANA					1		1		
	OCMESTICSCHEDULED NONSCHEDULED	61511	62429	61231	3665604 9555	7566.99	3.53	6716.78	46.67	•
	ALL SERVICES	6174¢	62429	61231	3675159	7566.99	3.53	<b>6716.78</b>	46.67	ŀ
	INT FRNAT IONAL SCHEOULED	271	423	368	29669	52.08		1.60		
	TOTALSCHEDULED	61682	62852	61599	3695273	7619.07	3.53	8718.36	46.67	
	NONSCHEDULED ALL SERVICES	235 62117	62852	61599	9555 3794828	7619.07	3.53	e718.3e	46.67	
,	AINF			i	2.33020	1	***	.,,,,,,,		1
1	LOMEST ICSCHEDULED	6895	6983	6870	573663	2835.06	.16	346.30	7.61	
	INTERNATIONAL SCHEDULED	24			76	.33				
	NONSCHEDULED ALL SERVILES	22 46	·		3331 3407	•33				
	TOTALSCHEOULED	6519	6983	6870	573739	2835.39	-16	346.30	7.61	
	NONSCHEDULED	22		l	3331	ļ				
	ALL SERVICES	6541	6983	6870	577070	2835,39	-16	346.30	7.61	}
	DOMEST ICSCHEOULED	58499	58990	58059	3313684	13279.56	31.23	15958.98	849.55	
	NONSCHEDULED ALL SERVICES	141 5664C	58990	58069	4844	100.12	1	ì	849.55	
					3318528	13379.68	31.23	15958.98	047.77	
	INTERNATIONAL SCHEDULED NONSCHEDULED	£95 6	718	684	89332 748	1148.20		1307.87		
	ALL SERVICES	705	718	684	90080	1148.20		1307.87		ŀ
	TOT ALSCHEDULED NONSCHEDULED	59198 147	59708	58753	3403016 5592	14427.76	31.23	17266.85	849.55	
	ALL SERVICES	55345	59708	58753	3408608	14527.88	31.23	17266.85	849.55	
•	ASSACHUSETTS	l .	l I	1					!	1
	OGMEST ICSCHEDULED NGNSCHEDULED	95425 557	100796	98182	8715937 23381	76400.93	65.83	25748.74	1401.13	115.1
	ALL SERVICES	95582	100796	98182	£739318	76542.93	65.83	25748.74	1401-13	115.1
	INTERNATIONALSCHEDULED	2001	1983	1966	401982	8889.07		1410.21	64.01	.5
	NONSCHEDULED All services	2C02	1983	1966	401982	8889.07		1410.21	64.01	٠.,
		101426	102779	[	9117919	e5290.00		31158.95	1465.14	115.1
	TOTAL expenses on an Cr bentil En									
	TOTAL	558 1C1584	102779	100148	23381 9141300	142.00 P5432.00	65.83	31158.95	1465.14	115.1

### SUMMARY OF ARCRAFT DEPARTURE, ENFLAND REVENUE FASSINGERS, AND ENFLAND REVENUE TONS OF CARGO AND MAR. BY TYPE OF OPERATION, BY TYPE OF SERVICE, AND BY STATE AND COUNTRY 12 MONTHS ENDING DECEMBER 31, 1985

State or Cour	1	ircraft departu	ree	Enplaned	<del></del>		aplaned revenue to		
Type of Or - 2 - on Type of Service	Total performed	Scheduled	Scheduled completed	passengere	Freight	Express	U.S.	r	Foreign mail
	<del>                                     </del>					<del></del>	Priority	Nonpriority	
1	2	3	•		6	7		•	10
ICHIGAN	1								
COMEST ICSC FEDULED NONSCHEDULED	155182	155092	151290	8245811 15675	88223.11	143.99	36854.70	505.08	
ALL SERVICES	155615	155092	151290	8261486	89046.11	140.99	36854.70	505.08	
INTERNATIONALSCHEDULED	133	133	130	16127	703.40		121.09		
TOTALSCHEDULED	155215	155225	151420	8261938 15675	89926.51	140.99	36975.79	505.08	
ALL SERVICES	155748	155225	151420	8277613	823.00 89749.51	140.95	36975.75	505.08	
COMESTICSCHEDULED	121645	124127	121099	7419813	47516.62	87.08	52610.66	240 41	304
NUNSCHEDULED ALL SERVICES	\$1C	124127	121099	40906 7460719	47516.76	87.08	5261C.66	369.61	294.3
INTERNATIONALSCHEDULED	214	307	306	83533	548.75	87,00	90.81	369.61	294.
	121559	124434				47 00		340 44	304
TOTALSCHEDULED NONSCHEDULED	51 C		121405	7503346 40906	48465.41	87.08	52701.47	369.61	294.
ALL SERVICES	122465	124434	121405	7544252	48465.55	67.08	52701.47	369.61	294.3
UDMEST ICSCHEDULED	12525	12805	12459	420554	1146.58	2.37	1684.24	5.55	
NONSCHEDULED ALL SERVICES	12:27	12805	12459	141 420695	1146.58	2.37	1684.24	5.55	
ISSCURI									
COMEST ICSCHEDULED NONSCHEDULED	208056 558	210119	206151	13045628 28661	46398.57	269.62	73929.12	1194.76	
ALL SERVICES	205014	210119	206151	13074289	46498.35	269.62	73931.35	1194.76	
INTERNATIONALSCHEDULED	633	661	633	96223	e71.33		276.10		
NON SCHEDULED	208685	210780	206784	13141851 28661	47269.90 99.78	269.62	74205.22 2.23	1194.76	
ALL SERVICES	205647	210780	206784	13170512	47365.68	269.62	74207.45	1194.76	
COMEST ICSCHEDULED	27281	27782	27239	752287	1088.99	12.16	2810.57	.63	-
NONSCHEDULED ALL SERVICES	21282	27782	27239	752321	1088.99	12.16	2810.57	.63	
EBRASKA									ŀ
COMEST ICSCHEOULED  COMEST ICSCHEOULED	25447 30	25825	25215	1219519 1393	141C.79 2.37	51.17	7837.83	18.34	
ALL SERVICES	25477	25825	25215	1220912	1413.16	51.17	7637.83	18.34	İ
EVACASCHEDULED	75485	80579	78646	5764650	5378.19	26.38	4225.65	59.21	ļ
NUNSCHEDULED ALL SERVICES	8C29G	80579	78646	111175 5875825	5378.19	66.38	4225.65	59.21	1
INTERNATIONALSCHEDULED	1								
TUTALSCHEDULED	75486	80579	78646	5764650	5378.19	86.38	4225.65	59.21	
NONSCHEDULED ALL SERVICES	8C291	80579	78646	111175 5075825	5378.19	66.38	4225.65	59.21	
EN HAMPSFIRE									
COMEST ICSCHEDULED NONSCHEDULED	1495	1631	1493	23800	13.96	-18	1.69		
ALL SERVICES	1496	1631	1493	23844	13.96	-18	1.69		•
EN JERSEYSCHEDULED	145504	148633	144511	14036360	60705.63	112.63	21167.34	3006.23	
NONSCHEDULED ALL SERVICES	120 146C24	148633	144511	5280 14041640	182.00	112.63	21167.34	3006.23	
INTERNATIONAL SCHEDULED	£63	877	862	243618	3729.86		91.24	14.65	
TOTALSCHEDULED	146767	149510	145373	14279978	64435.49	112.63	21258.50	3020.88	
NONSCHEDULED ALL SERVICES	120	149510	145373	5280 14285258	182.00	112.63		3020.88	
Em *Ex ICO							21256.58	2020.00	
DUMEST ICSCHEDULED NONSCHEDULED	32898 11	33075	32820	1902039 1055	1053.36	42.00	4963.82	-21	
ALL SERVICES	32505	33075	32820	1903094	1053.36	42.00	4963.82	-21	
EN YORKSCHEDULED	31 8 4 9 0	328425	315636	21583830	190206.42	171.61	88569.11	10439.26	7.0
NONSCHEDULED ALL SERVICES	515348 315348	328425	315636	36826	3.60		1		7.1
		18084		21620656		171.61	88569.11	10439.26	
INTERNATIONAL SCHEDULED  NONSCHEDULED	17502	18084	17362	3507982 71024	50481.47 879.64		26850.02	4117.14	10.
ALL SERVICES	17716		17362	3579006	51261.11	,	26850.02	4117.14	10.
TOTALSCHEDULED	335592	346509	332998	25091812 107850	240687.89 883.24	171-61	115419-13	14556.40	17.
ALL SERVICES	337064	346509	332998	25199662	241571.13	171.61	115419.13	14556.40	17.
ONTH CARCLINASCHEDULED	157049	158799	156339	8200675	25638.43	13.39	22294.55	17.01	
NONSCHEDULED ALL SERVICES	157402	158799	156339	8094 8208769	25638.43	13.39	22294.55	17.01	
INT ENNAT IGNAL SCF EDULED	2			134		}			
TOTALSCHEDULED	157051	158799	156339	#200809	25638.43	13.39	22294.55	17.01	
NONSCHEDULED ALL SERVICES	353 157404	158799	156339	8094 8208903	25038.43	13.39	22294.55	17.01	
URTH CMOTA									
DOMEST ICSCHEDULED NONSCHEDULED	1 2365	13517	13244	468086 49	555.96	2.48	1318.69	7.72	
ALL SERVICES	13266	13517	13244	466134	555.96	2.48	1318.69	7.72	1

### TABLE 2. SUMMARY OF AIRCRAFT DEPARTURES, ENFLANED REVENUE FASSENGERS, AND ENFLANED REVENUE TONS OF CARGO AND MAR BY TYPE OF OPERATION, BY TYPE OF SERVICE, AND BY STATE AND COUNTRY 12 MONTHS ENDING DECEMBER 31, 1986

	State or Country	A	Lircraft departu	***	<b>.</b>	<u> </u>		aplaned revenue to:		
	Type of Operation	Total performed	Scheduled	Scheduled completed	Enplaned passengers	Freight	Express	US.		Foreig mei
		pariorina		completes				Priority	Nonpriority	
	<u> </u>	2	3	4	5	6	7	8	•	10
	NURTH CAKCTA									
	OHIOSCHEOULED	155702	161856	159008	8689638	26093.62	214.97	30917.64	73.75	1.1
	NON SCHEDULED ALL SERVICES	1033	161856	159008	37802 8727440	67.61	214.97	30917.64	73.75	1.
	UKLAHUMA	100733	101030	154000	8121440	20101153	244471	30411.04	13417	
	DOMESTICSCHEDULED NONSCHEDULED	5C553 63	51059	50245	2858956 3043	4445.55	40.20	5569.62	24.01	
	ALL SERVICES	50616	51059	50245	2861999	4445.55	40.20	5569.62	24.01	
	DREGGNSCHEDULED	75595	78093	75520	2884149	15035.3¢	109.07	£911.60	245.10	
	NONSCHEDLLED ALL SERVICES	16C77	78093	75520	7431 2891580	15035.36	109.07	8911-60	245.10	
			[		7561			Į .	249.10	27.
	INTERNATIONAL SCHEDULED	55	47	47	****	108.13	109.35	14.43	345 10	
	NON SCHEDULED	76C5C 82	78140	75567	2891710 7431	15143.49		6926.03	245.10	27.
	ALL SERVICES	76132	78140	75507	2899141	15143.49	109.35	8926.03	245.10	27.
	DUMESTICSCHEDULED	157633	199283	196329	12339627	45728.29	227.16	68148.12	3668.31	1.
	NONSCHEDULED ALL SERVICES	15764C	199283	196329	48206 12357833	31.89 4576C.18	227.16	66148.12	3668.31	ι.
	INT EXNATIONAL SCHEDULED	597	591	584	61422	630.49		293.75		
	TOTALSCHEOULED	197630	199874	196913	12371049	46358.78	227.16	68441.87	3668.31	ι.
	NON SCHEDULED ALL SERVICES	158437	199874	196913	48206 12419255	31.89 4639C.67	227.16	68441.87	3668.31	1.
	RHOSE ISLANC	,,,,,,	,	,	,					
	JOMESTICSCHEDULED NONSCHEDULED	10558 55	10986	10538	550627 2913	506.37	2.48	1100.42	.03	
	ALL SERVICES	10653	10986	10539	553540	506.37	2.48	1100.42	.03	
	SGUTH CAROLINASCHEDULED	34582	34988	34399	1634321	1635.07	2.17	3994.18	.12	
	NONSCHEDULED ALL SERVICES	47 34625	34988	34389	1359 1635680	1035.07	2.17	3994.18	-12	
	INTERNATIONAL SCHEDULED	1	1	1	138					
	TOTAL SC FEDULED	34583	34989	34390	1634459	1835.07	2.17	3994.18	.12	
	NON SCHEDULED ALL SERVICES	47 3463C	34489	34390	1359 1635818	1835.07	2.17	3994.18	.12	
	SOUTH DAKOTA					\				
	DOMEST SCSCHEDULED NONSCHEDULED	13738	14056	13652	393281 2253	793.96	16.18	2156.46	12.33	
	ALL SERVICES	13765	14056	13652	395534	793.96	16.18	2156.46	12.33	
	TENNESSEESCHEDULED	126351	127605	125475	5652098	22741.52	75.28	25740.71	302.11	
	NONSCHEDULED ALL SERVICES	281 126632	127605	125475	11777 5663875	22741.52	75.28	25740.71	302.11	
	TEXAS									
	COMEST ICSCHEDULED NONSCHEDULED	521513 549	528672	520374	38084363 68249	152742.26	480.72	86567.68	2602.50	
	ALL SERVICES	522462	52 86 72	520374	38152612	153093.25	480.72	86567.68	2602.50	
	INTERNATIONAL SCHEDULED NONSCHEDULED	7171 10	7292	7108	759202 1213	6615.69	1.47	963.91	.72	
	ALL SERVICES	7161	7292	7108	760415	6615.69	1.47	963.91	•72	
	TOTALSCHEDULED NONSCHEDULED	528884 555	535964	527482	38843565 69462	159357.95 350.99	482.19	87531.59	2603.22	
	ALL SERVICES	525643	535964	527482	38913027	159708.94	482.19	87531.59	2603.22	
•	ODMESTICSCHEDULED	57457	58210	57269	4114592	16605.76	55.41	18297.68	7.65	
	NONSCHEDULED ALL SERVICES	202 57659	58210	57269	22396 4136988	16605.76	55.41	10297.68	7.65	
	INTERNATIONAL SCHEDULED	1	1	1	247					
	TOTALSCHEDULED	57458	58211	57270	4114839	16605.76	55.41	10297.68	7.65	
	NONSCHEDULED ALL SERVICES	202 51660	58211	57270	22396 4137235	16405.76	55.41	18297.68	7.65	
١	VERMONT	Ì '	Ì	]				,,,,		
	DOMEST ICSCHEDULED NONSCHEDULED	6655 1	7090	6843	356067	375.23	2.61	23.65	2.54	
	ALL SERVICES	6856	7090	6843	356067	375.23	2.61	23.65	2.54	
١	V IRG IN I ASCHEDULED	54884	55485	54673	2568128	3119.15	9.14	5111.34	2-15	
	NONSCHEDULED ALL SERVICES	75 54559	55485	54673	2780 2570908	3119.15	9.14	5111.34	2.15	
	WASHINGTON		1				1			
	OUMEST ICSCHEDULED NONSCHEDULED	126125	133052	127363	6342449 22375	70000.23	68.77	26716.57	6473.96	35.
	ALL SERVICES	124304	133052	127363	6364824	70015.23	68.77	26716.57	6473.96	35.
	INTERNATIONAL SC FEOULED	1503	1527	1483	295955	4791.06	1	2441.58	198.76	644.
	TOTALSCHEDULED NONSCHEDULED	125628 263	134579	120046	6638404 22375	74791.29	68.77	25158.15	6672.72	679.
	ALL SERVICES	125891	134579	128846	6660779	74806.29	68.77	25158.15	6672.72	679.4
•	WEST VIRGINIASCHEDULED	8447	8631	8411	307802	193.00	2.22	410.64		
ļ	NONSCHEDULED ALL SERVICES	17	8631	8411	478 308280	193.00	2.22	416.64		
	3571463				, ,,,,,,,	473464		740007		

# TABLE 2. SUMMARY OF AIRCRAFT DEPARTURES, ENPLANED REVENUE FASSENGERS, AND ENPLANED REVENUE TONS OF CARGO AND MAR BY TYPE OF OPERATION, BY TYPE OF SERVICE, AND BY STATE AND COUNTRY 12 MONTHS ENDING DECEMBER 31, 1986

	State or Country	A	srcraft departur	<b>-</b>	P11					
	Type of Operation Type of Service	Total	Scheduled	Scheduled	Enplaned passengers	Freight	Express	· · · · · · ·	Mad	Foreign mail
		performed	Scattoring	completed				Priority	Nonpriority	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
_	1	2	3		5	6		8	•	10
	dEST VINGINIA			İ						
	# I SCUNS INSCHEDULED	55650	64166	58560	2172128	4564.76	88.27	1085.43	99.42	5
	NONSCHEJULED ALL SERVICES	105 55155	60140	58566	3808 2175936	4564.76	84.27	7085.83	98.42	,
	MYCHING	1								•
	DUMESTICSCHEDULED NONSUHFOLLED	E154	8266	#1#2 °	173392	30H.C9	10.16	151.90	. 65	
	ALL SERVICES	t15t	45 06	8192	170484	308.05	10.16	151.90	.65	
	TOTAL FOR 50 U. S. STATES	5392751	5500943	5351792	350136698	2316555.23	6516.23	1252076.15	99789.44	697
	AUL SERVICES	21537 5415668	5500943	5351792	1794927 351346625	10241.84	6516.23	77.18	99789.44	697
	INTERNATIONAL === SCREQUEED NONSCHEDULED	6C251,	61302	59263	724044H 117444	212043.00 2657.13	11.69	55772.P9	7216.95	1062
	ALL SERVICES.	60545	61305	29261	9363892	214706.13	11.69	55772.89	7?16.95	1062
	TOTALSCHEDULT.: NONSCHEDULED	5454C42 22591	5562245	5411055	359383146 1327371	2528598.23	6527.42	1307799.C4 77.18	107006.39	1760
	ALL SERVICES	5476633	5562245	5411055	360710517	2541497.20	6527.92	1301876.22	107006.39	1760
	мен ј. S. Аневјанини и на на на	:		:						
	AMERICAN SANGALINAL SCHEDULTU	1785	1192	1776	41766	394.69		59.11		
	HUNSCHEJULED ALL SERVICES	31 1 E 2 C	1772	1776	2772 44538	16.C0 410.69		59.11	į	
	CARGE INE ISLANCS	1423	1343	1359	4 34 00	567.		131.16	1	
	GUAM		1,3,1,5,1	.,,,	4,700	3011				
	INTE-NATIONALSCHEDULFS	35 C C	3423	3375	293190	3411.86	24.77	1725.29	24.59	ı
	JOHNSTON ISLAND	278	215	217	356	1.86		8.08		
	MARIANA ISLANCS								•	
	INTERNATIONAL SCHEDULED	4076	4021	3962	13321#	499.57		50.89	. 26	
	INTERNATIONAL SCHEDULES	707	076	670	13263	77.49	•	99.53		
	41 CWAY ISLAND	1,	1	1						
	PUERTO RICO		1050 L			i				
	OFMESTICSCHEDULED NUNSCHEDULED	10247	10502	10230	1693843 4461 1694334			3530.26	990.11	
	ALL SERVICES INTERNATIONALSCHEDULED	16270	926	10237	94554	4359C+57, 3659+25		353C.26	990.11 1.15	
	NONSCHEJULE) ALL SERVICES,	3 545	926	937	750 79304	3659.25		22.40	1.15	
	TOTALSCHEDULFO	11165	11428	11137	1772397	47479.82		3552.66	991.26	
	NUNSCHE HLED ALL SERVICES	26 11155	11428	11137	5211 1797608	17C.4C 4765C.22		3557.66	991.26	
	VIRUIN ISLANCS, U.S									
	C34C34021163#05	4547	4653	4515	241494	358.17		153.42	1.98	
	INTERNATIONAL SCHEDULED	157E 6125	1755 64 JB	6342	63413 375407	358.17		151.42	1.98	
	ARE ISLANC		0400	30 72	377441	330111		177.42	1. 40	
	INTERNATIONAL SCHOOLED	1	1	ı		:				
	TOTAL FUR OTHER U. S. AREAS	14794	15155	14745	1935837	44178.74		3683.68	992.09	
	NONSCHEDULED	23 14617	15155	14745	4461 1940298	170.40 44349.14		3683.68	992.09	
	INTERNATIONAL SCHEDULED	14175	14196	13835	687160	8612.01	24.17	2095.46	26.00	2
	NGNSCHEDLLED ALL SERVICES	34 142C9	14196	13835	35 <i>22</i> 6906 82	16.00 8628.01	24.77	2095.46	26.00	2
	TCTALSCFEDULED NONSCHEDULED	28565 57	2 93 51	28580	2622997 7983	5279C.75 186.40	24.77	5779.14	1010.09	2
	ALL SERVICES	25C2e	29351	28580	2630980	52577.15	24.77	5779.14	1018.09	2
n	REIGN COUNTRIES			1						
	ARCENTINA	505	971	904	54133	4614.73		27.42	1.83	17
	AUSTRAL EA									
	1ATERNATIONALSCHEDULED	1528	1567	1449	160235	12790.84	.46	126.06	12.02	117
	AUSTRIAALRTRUM TERNATIONALSCHEDULED AUCHEDUCHED	344	373	337	13041	228.63				
	NONSCHEDULED	346	373	337	-13088	228.63				
	COMEST ICSCHEDULED	574	582	572	21918	11.83	.06	.07		
	INTERNATIONALSCHEDULED	4571	5047	4936	575083	310-13	•00	1.25	.11	
	NONSCHEDULED ALL SERVICES	23 4554	5047	4936	3011 57809 -	310.13		1.25	.11	
	TUTALSCHEDULED	5545	5629	5508	597001	321.96	.06	1.32	.11	
	NONSCHEDULED	23			3011					

# TABLE 2. SUMMARY OF AIRCRAFT DEPARTURES, ENPLANED REVENUE PASSENGERS, AND ENPLANED REVENUE TONS OF CARGO AND MAIL BY TYPE OF OPERATION, BY TYPE OF SERVICE, AND BY STATE AND COUNTRY 12 MONTHS ENDING DECEMBER 31, 1985

State or Country	A	ircraft departur	•	Enplaned			us	Mail	
Type of Operation Type of Service	Total performed	Scheduled	Scheduled completed	passengers	Freight	Express	Priority	Nonpriority	Foreign
	2	3		5	6	7	8	9	10
		L	4		<u>-</u>				
AFRAL'H		!				)		1	
INTERNATIONAL SCHEDULED  ARBACOS	6				348.12	}		1	
INTERNATIONALSCHEDULED	2706	2773	2671	143067 361	706.50		44.8C	1.50	26.74
ALL SERVICES	2705	2773	2691	143428	706.5C		44.80	1.50	26.74
CE JUUGHOS LANUI TANPA TNI	1450	1478	1419	99381	10207.77		187.60	7.43	38.60
NONSCHEDULFD ALL SERVICES	14	1478	1419	903 100284	10207.77		187.60	7.43	38.60
DOMESTICSCHEDULED					6.68		1.00		
INTERNATIONALSCHEDULED	3155	3433	3342	390101	336.21		231.74	10.08	5.08
NONSCHEDLLED ALL SERVICES	3362	3433	3342	976 391077	336.21	ł	231.74	10.08	5.08
TUTALSCHEDULED	3257	3433	3342	390101	342.85	,	232.74	10.08	5.08
NGN SCHEDULED ALL SERVICES	3364	3433	3342	976 391077	342.85	1	232.74	10.08	5.08
OLIVIAINTERNATIONALSCHEDULED	299	311	299	10948	44.82	1	5,34	12.34	
AAZ IL			(						13.55
INTERNATIONAL SCHEDULED RITISH FONCURAS	2019	1985	1916	149970	33594.97		272.44	1.87	13.55
INTERNATIONAL SCHEDULED	193	193	193	3881					
OFFECT INSCHEDULED	745	748	743	46099	21.91		.27	. D8	
INTERNATIONALSCHEDULED NONSCHEDULED	2225	2257	2145	94149	471.60 7.20		28.27	6.91	-04
ALL SERVICES	2226	2257	2145	94149	478.80		28.27	6.91	-04
THTALSCHEDULED NONSCHEDULED	257C	3005	2688	140238	493.51 7.20		28.54	6.99	-04
ALL SERVICES	2571	3005	2888	140238	500.71		28.54	6.99	.04
JCMEST ICSCHEOULED	45585	47057	45925	2666818	7206.17	5.95	2150.75	221.05	1.82
NE NSCHEDULED ALL SERVICES	203 46192	47057	45925	15547 2682365	7206.17	5.95	2150.75	221.05	1.82
CB JUDGHOS NUMBER 141	55	9	4	1094	5071.95 20.40		9.70	16.49	
ALL SEPVICES	56	9	9	1094	5092.25		9.70	16.49	
THE ALSCHEDULED	46644	47966	45934	2667912 15547	12278.12 20.40	5.95	2160.45	237.54	1.82
ALL SERVICES	46246	4706a	45934	2683459	12298.52	5.95	2160.45	237.54	1.82
INTERNATIONAL SCHEDUL FU	594	634	583	32517	2050.68		27.43	•12	-01
INTERNATIONALSCHOOLED	249	350	346	38846	1085.27				
DELMETA	1195	1210	1132	122779	3797.07		71.07	18.79	
0514 <168*****************		ļ			}	}			
DUMESTICSCEEDULED	•	•			.33			į	
INTERNATIONAL SCHEDULED NUNSCHEDULED	75e	558	558	51556	3383.72	ĺ		l	
ALL SEPVICES	555	558	553	51556	3383.72		)	1	
TOTALSCHEDULED NEWSCHEDULED ALL SERVICES	562 1 563	562	562 562	51556 51556	3384.05				
ENMARK		1	ļ		}				
DESCRIPTION TANKS TONE	401	411	349	33970	1027.32		15.14	.33	
CHINICAN REPUBLICSCHEDULED	1	1			1.31	1			
INTERNATIONAL SCHEDULED	1534	1559	1511	266689	11658.61		.96	.25	
FCTALSCHEDULED	1535	1559	1511	266689	11659.92		.96	.25	
CJADUR	1115	1128	1101	61863	588.92		31.19	9.08	
RAB REPUBLIC OF EGYPT	491	497	400	4.70.74	1302.49	(	122.54		13.40
INTERNATIONALSCHEDULED  L SALVACOR		ł	488	42936	1302.49		122.54		
INTERNATIONAL SCHEDULED	251	351	351	10587	1.00	{	21.00		
THITPIA	1					l			
INTERNATIONAL SCHEOULED	343	280	264	17001	6745.48		185.39	4.80	5.04
PANCE INTERNATIONAL SC FEDULED	4191	4291	4099	563263	12914.7e	l	459.32	108.97	.26
RENCH ANTILLES	1205	1223	1189	57400	93.33		2.13	2.18	
Jar Edder				,,,,,				1	
		]	1	11	}		}		

### TABLE 2. SUMMARY OF AIRCRAFT DEPARTURES, EMPLANED REVENUE PASSENGERS, AND EMPLANED REVENUE TONS OF CARGO AND MAR BY TYPE OF OPERATION, BY TYPE OF SERVICE, AND BY STATE AND COUNTRY 12 MONTHS ENDING DECEMBER 31, 1985

	State or Country	A	urcraft departur	•	Paul-	ļ		planed revenue tor		,
	Type of Operation Type of Service	Total	Scheduled	Scheduled	Enplaned passengers	Freight	Express	U S	Mail	Foreign
		performed		completed			· 	Priority	Nonpriority	men
_	<u></u>	2	3	•	5	6	7	8	•	10
	RENCH POLYRESIA									1
	GBUUGHOSHALT GNALT TANAS TELL	1 E	23	17	1526	12.00				1
	ALL SERVICES	15	20	17	1526	12.00				i :
(	AND NATIONALSCHEDULED	. 2				150.89				
,	EHMANY					İ				· !
	INTERNATIONALSCHEDULED NUNSCHEDULED	33565 605	33460	32536	3222980 82122 3305732	61375.46	119-14	6238.76	7439.84	9593.1
	ALL SERVICES	34236	33460	32536	3395732	61834.90	119.14	6239.96	7438.84	9605.0
•	CECHECATION LANGETAN PATAL  OBJUCTORONOM	1354 cC	1399	1348	143755 4827	1217.27		253.59	67.69	32.8
	ALL SERVICES	1414	1399	1348	149582	1217.27		250.59	67.69	32.8
(	ITTERNALA	48C	498	477	35539	1949.25		9.09	8.72	8.2
	APUA NEW CUINEA					1				
	INTERNATIONAL SCHOOLES	3		1	32					
,	INTERNATIONAL SCHEDULED INTERNATIONAL SCHEDULED NONSCHEDULFD	965 45	999	906	135713	4243.12 1132.53		45.35	1.33	
	ALL SERVICES	1614	999	966	136012	5345.62		45.35	1.33	
,	ENGURASCNGURASCNGURASCNGURASCNGURASCNGURASCNGURASCNGURASCNGURAS	161	701	701	23868	12.00		28.30		1
٠	CNU KI 160			į						!
	INTERNATIONAL SCHEDULED	2678	2826	2615	390837	. 64157.00		739.62	871.91	998.5
•	UNUARY SCHEUULFU 1'4TE ('NAT IGNAL SCHEUULFU	213	216	213	5679	12.51				İ
	LEE INT NATIONAL SCREDULFO	1				95.17				
1	No14					i :				
	I'NT FRNAT IONAL SCHEDULED	405	430	403	96282	5793.19		1.63		:
1	INTE MATIONAL SCHEDULSU	545	545	538	53728	3554.34		90.73	37.23	ì
	NUNSCHEDLLED ALL SERVIGES	546	545	538	53729	3554.34		90.73	39.23	
1	SHALEI TE-NATIONALSCHEDULED	567	980	958 :	173861	£79.67		134.62	6.50	4.8
1	TALY					i				Ì
	1 -T + = NAT TOMAL SCHEDULED	2155	2248	2174	421870	10095.58		910.81	349.63	37.8
ı	INTERNATIONAL SCHEDULED	2575	2540	2568	219504	2977.35		2.29	.25	
	NUNSCHEDULED ALL SERVICES	2582	2590	2558	309 215313	2577.35		2.25	•25	i
J	APAN	13654	14301	13547	1992164	254140.97	2.00	13128.91	9386.10	1762 0
	ALL SERVICES	13866	14301	13647	1882164	254140.97	2.00	13128.91	9386.10	1752.9
K	FNYA			13317	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				,,,,,,,,,,	1.,,,,,
	INTERNATIONAL SCHEDULED	e 7	93	87	8699	376.22		5.51		15.8
ĸ	CAUDOADZSCHEDULA	257	262	257	7191	14.36	i	.60		.0
t	In6-14								_	
	CFJUUS4D2SCEEUULFA	202	232	232	7958	486.81		26.05	. 74	7.2
•	ALAYSIASCHEDULEO	145	157	138	5474	4070.04		13.53	1.37	
•	EXICUSCHEDULED	506	913	903	62393	18.63				
	CESSIVERES LIA	25   431	913	903	3339 65732	16.63				
	INTERNATIONAL SCHEOULEU	11640	12346	11746	1033636	4378.67	.88	26.99	.40	
	NONSCHEDLLED ALL SERVICES	11842	12346	11746	147 1033785	4378.67	-86	26.99	.40	
	TOTALSCFEJULED NONSCHEDULFD	12746	1 32 5 9	12689	1096231	4397.30	.88	26.99	.40	
	ALL SEPVICES	12173	13259	12699	3486 1099717	4397.30	.68	26.99	.40	ļ
*	ETPERLANCSSCHEDULED	1085	1114	1079	64075	1702.56		121.90	.63	
	NONSCHEUULED 23014H32 JJA	2 1(e7	1114	1079	213 64288	1702.56		121.90	.63	
٧	ETHERLANCS ANTILLES									-
	FITE ANAT IUNAL SC PEDULED NONSCHEDULED	4564	4082	3971	355393 6967	6541.10		34.00	.67	••
	ALL SERVICES	4089	4082	3971	362360	6541.10		34.00	.67	-0
7	INTERNATIONAL SCHEUULED	£62	8#4	857	106361	7803.65		23.05	20.27	66.4
×	THE HALL TOWAL SCHEDULCO	173	187	173	1 3901	268.62		7.43		
	URAAY	172		170						
١	INT FHMAT JUNAL SCHEDULED		173		20772	876.40		12.91	3.74	

### TABLE 2. SUMMARY OF AIRCRAFT DEPARTURES, EMPLANED REVENUE PASSENGERS, AND EMPLANED REVENUE TONS OF CARGO AND MAIL BY TYPE OF OPERATION, BY TYPE OF SERVICE. AND BY STATE AND COUNTRY 12 MONTHS ENDING DECEMBER 31, 1985

	State or Country		urcraft departur	706	Enplaned	-		•••	Mail	:
	State or Country Type of Operation Type of Service	Total performed	Scheduled	Scheduled completed	passengers	Freight	Express		Mail	Foreign
-								Priority	Nonpriority	<del></del>
-	1		3	•		6	7		•	10
1	PAK I STA'I									
	INTERNATIONAL SCHEOULED	238	257	236	18334	88.73		[	5.37	1.42
,	INTERNATIONAL SCHEDULED	1648	1626	1596	125378	3935.58		491.75	5.92	!
•	PARAGUAY	155	157	155	4164	56.32		12.71	7.41	
•	PERU	106	77	75		.03		! :		i
	INTERNATIONAL SCHEUGLED	1104	1155	1125	234520	11051.57		1464.65	1573.47	56.26
١	PCLANCINTERNATIONALSCHEJULE:)	215	219	219	14567	16.70		! ! !	: : !	-
í	INTERNATIONAL SCHE JULI EG	414	417	417	53505	1177.67		34.45	5.29	19.28
•	RCMANIA	70	70	70	2563	9.85				
•	SAUDI ARABIA	225	219	2)2	15260	e59.63		204.21	: :	9.89
	SENEGAL	174	186	171	5991	242.54		.12	! ! !	11.56
,	STNUAPERE	c51 .	684	630	68301	10676.71		92.93	9.55	11.99
;	SUGTH AFRICA	18	23	18	2597	110.09			į	!
9	SOUTH KORFASCHEUULEU	1771	1823	1749	221081	23597.64		1770.18	2254.65	1.46
•	SPATY	1003	1006	991	149229	5051.57		370.14	274.66	ļ
	SHEDEN	172	169	157	20873	617.59		1.09	.43	1.55
	INTERNATIONALSCHEDULED	2421	2766	2610	166555	10248.03		74.16	6.31	   122.79
	NONSCHEDUL FO ALL SERVICES	66 2487	2768	2616	7477 174332	10248.03		74.16	6.31	122.79
,	TA I H A'	2250	2411	2214	144364	75231.22	•11	1802.81	226.06	1257.65
	NGNSCHE JULED ALL SERVICES	1 2251	2477	2214	144064	103.94 75235.16	-11	1802.81	226.06	1057.6
1	THAILANG	103	105	102	9900	173.46		20.45	57.31	.61
1	TCNUA	573 j	576	569	R954	14.95		4.59		
1	TRINICAD & TUBACO	1470	1511	1446	81689	1685.39		3.37	1.04	4.40
1	TURKEY							1		
	INTERNATIONAL SCHEDULED NUNSCHEDULED ALL SERVICES	278 51 375	348	326	24388 6237 30618	173.80		113.58	19.33	1.11
6	EMIRATES	275	213	186	11632	1392.35				1.53
Ł	OBJUCTED RINGELM	10508	10808	10246	1911237	75541.38		6520.37	1515.88	1089.74
	NONSCHEDULED ALL SERVICES	10514	10808	10296	658 1911495	92.50 75633.88		6520.37	1515.88	1089.74
١.	CHUCHASANGITAMATAIL	52	102	16	2813	371.89		]	2.05	7.65
١	VENEZUELASCHEDULED	icci	1.044	981	114814	20153.83		30.71	.59	19.2
•	HESTERN SAMCASCHEDULED	1015	1019	1019	12792					
١	COSLAVIAAIVA JEROUL TANA JEROUL FOR	1(96	841	849	23545	45.58				
	NUNSCHEDULED ALL SERVICES	25 1121	891	849	2315 25860	45.58				
1	TOTAL FER FOREIGN COUNTRIES	48221	49304	43147	2797218	7266.86	6.01	2152.09	221-13	1.81
	NUNSCHEDLLED ALL SERVICES	46449	49304	48147	19886 2816104	7266.86	6.01	2152.09	221-13	1.8
	INTI HNATIONAL SCHEDULED Nonscheduled All Services	141C88 1C21 1441C5	14364	138172	14833055 117462 14950517	793C77.84 1781.98 754659.82	3.45 119.14 122.59	36732.91 36732.91	24371.44 24371.44	15072.99 11.99 15084.99
	TOTALSC+EDULED	165205	192951	186319	17630273	800344.70	9.46	38885.00	24571.44	15074.8
	NONSCHETULED ALL SERVICES	1249 190558	192951	186310	136348 17766621	1781.98 8C2126.68	119.14 128.60	38885.00	24592.57	11.9 15086.7
		i			3					

### TABLE 2. SUMMARY OF AIRCRAFT DIPARTURES, ENFLANED REVENUE FASSENGES, AND ENFLANED REVENUE TONS OF CARGO AND MAR. BY TYPE OF OPERATION, BY TYPE OF SERVICE, AND BY STATE AND COUNTRY 12 MONTHS ENDING DECEMBER 31, 1986

			ireraft departur	**				planed revenue to:	······································	
1	State or Country Type of Operation Type of Service	Total	Scheduled	Scheduled	Enplaned passengers	Freight	Express	U.S.	Mail	Foreign meil
. 1		performed	Scheduled	completed				Priority	Nonpriority	
o.  -	1	2	3	4	5	6	7	8	•	10
1	OVER-ALL TOTAL FOR ALL STATES.	i							l	ļ
2	DOMESTICSCHEDULED	5456766	5565402	5414684	354869753	2368000.83	6522.24	1257861.92	101002.66	699.48
5	NONSCHEDULED ALL SERVICES	22188 5478554	5565402	54 14634	1233274 356103027	10412.24 2378412.07	6522.24	77.18 1257939.10	101002.66	699.48
7	INTERNATIONAL SCHEDULED	215554	219145	211270	24766663	1013732.85	39.91	94601.26	31614.39	16130.59
9	NGNSCHEDULED ALL SERVICES	1709 217263	219145	211270	238428 25005091	4455.11 1018187.56	119.14 159.05	94601.26	31614.39	11.91
1 2	101 ALSC+EDULED NONSCHEDULED	5672320 23697	5784547	5625954	379636416 1471702	3381733.68 14667.35	6562.15 119.14	1352463.18 77.18	132617.05	16838.02
3	ALL SERVICES	5656217	5784547	5625754	381108118	3396601.03	6661.29	1352540.36	132617.05	16849.93
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### AIRCRAFT DEPARTURES, SHPLANED REVINUS PASSINGERS, AND IMPLANED REVINUS TONS OF CARGO AND MAIL IN TOTAL OPERATIONS, ALL SERVICES AT LARGE AIR TRAFFIC MUSS 12 MONTHS ENDING DECEMBER 31, 1985

.	Community	A	ircraft departu	·es			En	planed revenue ton	<u> </u>	
1	Community (Airport Name) Percent of Enplanements	Total	Scheduled	Scheduled	Enplaned passengers	Freight	Express	US.	lieb	Foreign mad
Ì		performed	Scheamed	completed			<b>-</b>	Priority	Nonpriority	men
	1	3	3	4	5	6	7	8	9	10
AT	TLANTA, CEORGIA	]				ĺ				
1	ILLIAM U HARTSFIELD INT'L) 5.69	283622	286531	282252	20678095	167206.35	41.59	123629.57	633.65	
	STON. MASSACHUSETTS							1		
1	OGAN INTERNATIUNALI 2.51	101299	102062	99472	9112901	P5429.32	65.83	31132.22	1465.14	115.7
CH	ARLOTTE, NORTH CARULINA					'				
	1.40	86784	89694	88414	5102703	18525.47	9.48	15096.10	5.73	
CH	ICAGO, ILLINGIS				ľ		Ì		İ	
	0.34 (EIGS FIELD)	24760	24602	24982	1239005	62.21		1.92		
10	C.CO CHARE INTERNATIONAL)	482	503	482	3657	1.00				
	5.92	296537	305068	295445	21519371	293031.69	1318.45	103485.19	7339.97	54.2
CC	CHMUNETY TOTAL 6.26	322179	330173	320039	22752033	253094.50	1318.45	103991.11	7338.97	54.2
DA	NLLAS-FGRT WORTH, TEXAS OVE FIELD)	}					Ì		-	
1	0.89 PALLAS-FT.WORTH REGIONAL)	48292	49075	48229	3220589	6.33		-12	ļ	
	4,88	210581	211745	209131	17715224	92225.22	75.11	52248.54	2519.33	
ca	MMUNITY TOTAL 5.76	258873	263820	257330	20935412	92231.55	75.11	52248.66	2514.33	
	NVER. COLGPACO									
15	TAPLETON INTERNATIONAL) 3.82	177621	181280	176853	13862996	48695.55	678.38	45757.84	1522.43	
	TROITEANN ARBOR, MICHIGAN								ļ	
1	DETRUIT METROPOLITAN HAYNE CTY)	117496	119410	116715	7163840	31824.99	118.06	33955.56	479.96	
**	(ILLOW RUN)	ec15	4635	4635		56671.CC			1	
co	MMUNITY TOTAL	125511	124045	/ 21360	7163840	88435 60	118.06	33955.56	479.96	
HE	NGLULU, CAPU, HAWAII	123511	124043	121350	1103643	P8675.59	110.00	33433.76	417.70	
1 H	CNGLULU INTERNATIONAL)	55769	60166	52965	5979712	90575.76	42.55	14036.63	1552.98	21.
но	USTON, TEXAS	33.07	00100	32,03	,,,,,,,,		42.00	140,000		
	OUSTON INTERCONTINENTAL)	84520	86107	84355	6307582	54271.22	295.87	22025.06	66.67	
14	ILLIAM P FOBBY)	57147	58016	56996	3709815	2082.65	26.47	980.45	14.97	
ÇO	MMUNITY TOTAL	_				Ì			į	
	2.76	141667	144123	141341	10017397	56353.87	322.34	23005-55	RI . 64	
LA	S VEGAS, NEVADA IC CARRAN INTL)									
	1.27	60299	60114	59204	4627078	4225.50	37.55	3065.58	34.90	
	S ANGELES/EURBNK/LNG.BCH,CAL OLLYWOOD-BURBANK)	34601	24.23	22749	140440	2420 24		.,	أبده	
IL	O.40 ONG BEACH )	24001	24733 6275	6193	1449469 542083	2439.26	.37 3.38	11.55	9.36	
li	OS ANGELES INTERNATIONAL)	163641	165731	161240	15957127	224599.54	558.35	.26 55967.44	-62 4830.23	71.
40	RANGE COUNTY)	18545	19250	18693	1583591	1201.36	7.97	43.86	14.88	,,,,
co	MMUNITY TOTAL						i	13130	1	
	5.38	212800	215989	209874	19532270	227623.41	570.07	60023.11	4955. 39	71.
	AMI/FT LAUCERDALE.FLORIGA T. LAUDERDALE-HOLLYWOOD (NTL)		İ		1				:	
EM	0.81 IAME INTERNATIONAL)	32127	32563	32051	2951449	10354.18	8.67	3225.45	85.31	
-	č. 12	82128	83409	80831	7717685	92498.15	7.04	27377.64	1966.81	292.
100	MMUNITY TOTAL 2.94	115255	115972	112842	13669134	102052.33	15.91	30303.09	2052.12	292.
	NNEAPOLIS/ST, PAUL,MINNESCIA INNEAPOLIS-ST PAUL INTL)	ļ	l					j	,	
`"	2.00	112040	113764	111097	7250302	48671.05	85.59	52663.31	357.58	294.
	MARK, NEW JERSEY EWARK)									
"	3.93	146686	148654	144598	14272558	64617.24	112.63	21258.58	3020.89	
NE	W YORK, NEW YORK OHN F KENNECY INTL)					ļ				
i i	2.77 A GUARDIAI	82164	65021	61342	10052307	199706.65	41.03	62846.32	10239.03	17.
	2.65	124861	127751	122820	9613913	26302.26	73.19	18768.65	4276.00	
CC	MMUNITY TOTAL 5.41	207025	212772	204162	19665920	226008.51	114.72	101614.97	14514.33	17.
	LANDO, FLCRIDA									
	RLANDO INT'L) 1.33	63387	60928	59913	4848771	19715.86	13.30	7231.34	172.99	26.
	IL AGEL PHIA, PA/CAM CEN, NJ									
101	NT ERNAT ICNAL)	73786	74252	72941	4763972	35655.17	91.21	42001.68	3522.36	4.
PH	GENIX, AFIZONA									
12	HOENIX SKY HARBOR INTLI 1.85	101445	102139	100833	6713293	11061-20	98.72	11953.96	245.71	

### TABLE 3. 77 DEPARTURES, ENPLANED REVENUE PASSINGERS, AND BIFLANED REVENUE TONS OF CARGO AND MAIL IN TOTAL OPERATIONS. ALL SERVICES AT LARGE AIR TRAFFIC HUBS 12 MONTHS ENDING DECEMBER 31, 1985

:	Community	Aircraft departures				Enplaned revenue tons						
i	Community (Airport Name) Percent of Enplanements	Total	Scheduled	Scheduled completed	Enplaned passengers	Freight	Express	U.S.	Meil	Foreign		
		performed						Priority	Nonpriority			
+	1	2	3		- 8	6	7	•	-	10		
5	PITTSBURGH, PA/WHEEL ING W VA (GREATER PITTSBURGH) 1.93	109405	110125	108777	7002343	9723.84	132.55	26116.08	100.06			
5	ST. LOUIS, MISSOURI  LAMBERT-ST LOUIS MUNI)   2.63	145784	147194	144476	9555195	36315.14	210.34	57174.38	586.11			
5	SALT LAKE CITY, UTAH ISALT LAKE CITY INTLI 1-14	51647	58210	57269	4137044	16605.46	55.41	18297.68	7.65			
5	AN CIEGO, CALIFORNIA SAN DIEGO INTNL-LINOBERGH FLO) 1.08	45491	49982	49233	3930854	9975.84	46.24	7201.05	6.74			
	SAN FRANCISCO/UAKLAND, CAL.  DAKLAND METROPOLITAN INTL]   0.55	30158	31079	29716	2007517	8420.03	15.20	1249.32	409.02			
į	SAN FRANCISCO INTL) 3.01	12:231	127631	123718	10948098	167549.07	757.41	50413.91	41 96 . 93	50.		
1	COMMUNITY TOTAL 3.57	15:389	158710	153434	12955615	175969.10	772.61	51663.23	4605.95	50.		
	EATTLE/TACOMA, WASHINGTON BOEING FIELD INTL.;							-				
1	0.00 SEATTLE-TACOMA INTERNATIONAL)	184	120	115	14678	34.95		11.52	. 74			
	MCCHCRD AFE)	83255	86473	82514	5709488	72877.75 29.88	€0.36	27291.86	6505.53	678		
C	COMMUNITY TOTAL 1.58	83442	86593	82629	5724166	72942.58	60.36	27303.38	6506.27	678.		
T	AMPAGST.PTSBG/CLNTRGLKLND.FLA TAMPA INTERNATIONAL)											
i	1.10 ST. PETERSBURG/CLWTR INTL1	58541	59417	58169	4009979	14449.51	31.85	10939.03	5.41			
c	0.06 GMMUNITY TOTAL	2528	2778	2744	230578							
×	1.17 ASHINGTON, CIST. OF COL.	61465	62195	60913	4240557	14449.51	31.85	10939.03	5.41			
•	DULLES INTERNATIONAL) 0.63	34364	35036	34119	2296191	16620.43	20.12	12857.51	3982.77			
•	WASHINGTON NATIONAL) 1.85	94813	96117	93389	6729402	9999.00	16.82	32202.31	11.67			
c	OMMUNITY TOTAL 2.48	125177	131153	127508	9015583	26619.43	36.94	45059.82	3994.44			
0	VER-ALL TOTAL, Large Hubs 72.80	3435446	3487660	3399719	264507144	2042840.33	5148.13	1020747.51	60194.34	1624		
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### AMCRAFT DEPARTURES, CHIPLANED DEVENUE PASSENDERS, AND DEPARTURE TONS OF CARGO AND MAIL IN TOTAL OPERATIONS, ALL SERVICES AT MEDIUM AIR TRAFFIC HURS 12 MONTHS ENDING DECEMBER 31, 1985

1	C	Aircraft departures								
i	Community (Airport Name) Percent of Enplanements	Total Schodulad		Enployed passengers	Freight	Express	U S. 1	Mail	Foreign	
!		performed	Scheduled	completed		Fragnt	Express	Priority	Nonpriority	mail
Ţ	1	2	3	4	8	6	7	8	9	10
	ALBUGUERQUE, NEW MEXICO (ALBUGUERCUE SUMPRI/KIRILNO AFB) 0.52	31852	32007	31766	1887295	1030.75	42.00	4963.82	•21	
l	ANCHORAGE, ALASKA (ANCHORAGE INTERNATIONAL) 0.31 (ELMENDORF AFE) G.CO	27129 4	26834	25253	1131590 58	258217.02 102.39	2.27	15967.59 4.55	34239.26	100.1
	0.3F	27133	26834	25253	1131648	258319.41	2.27	15972.14	34240.77	190.
	AUSTIN, TEXAS (ROBERT MUELLER MUNI) 0.50	25586	30567	29917	1828768	1365.03	2.62	3121.27	1.97	
	BALTIMGRE, MARYLAND BEALTG/MASE INTL) 0-94	59345	59708	58753	3408608	14527.88	31.23	1 7266.85	849.55	
ľ	BUFFALDENIAGARA FALLS,NEW YCRK IGREATER BUFFALO INTERNATIONAL) 0.46 LINTERNATIONAL) 0.60	3C485 1	31172	29965	1681206 48	7957.61	27.66	5436.31	28.13	
	COMMUNITY TOTAL 0.46	30486	31172	29865	1681254	7957.61	27.66	5436.31	28.13	
ľ	CINCINNATI, CHIO IGREATER CINCINNATI) 0.55	35135	39370	38773	2014386	7 159.77	12.24	6679.55	20.94	1.
1	CLEVELANG, OFIO HOPKINS INTERNATIONAL) 0.83 COLUMBUS, CFIO	52C11	52162	51025	3023714	12127.40	162.05	10389.17	40.38	
1	LOLUMBUS, CF-10 IPOR' COLUMBUS INTERNATIONAL) 0.42 [LGCKBOURN AFB] 0.CO	2 € € 62 2	27025	26597	1525507	2923.69	26.45	6355 <b>.</b> 68	11.57	
	COMMUNITY TOTAL 0.42	26664	27025	26597	1525507	2923.69	26.45	£355.68	11.37	
	DAYTON, OHIO (JAPES M COX CAYTON MUNI) 0.48	31045	31420	31332	1732155	3532.26	9.84	6552.59	• 72	
ľ	EL PASO, TEXAS  (EL PASO INTERNATIONAL)  0.34  GREENSBORU/FIGH PT/MINSTN.N.C.	22443	22648	22386	1230127	2575.33	6.91	1323.71	• 03	
ľ	GREENSBORD-FIGH PT-WINSTN REG.) 0.30 HART FC, CCN/SPGFL DEWEST FLD, MASS	26259	26359	25903	1102525	3489.71	1.93	3025.96	•13	
ľ	(BRADLEY INTL)  0.47  INCIANAPOLIS, INDIANA	25763	30531	29601	1705896	4875.51	21.59	5546.07	1436.19	
ľ	INDIANAPOLIS MUNITMEIR-COOK/) 0.48 JACKSCNVILLE, FLORIDA	35102	35556	34948	1746752	9306.15	25.06	5824.47	59.45	
1	JACKSONVILLE INTERNATIONAL) 0.32 (AMULUI, MAUI, FAMAII	21442	21724	21368	1160053	1728.25	2.41	5678.20	5.90	
•	RAMULUII 0.46	26607	29645	24870	1660506	2814.18	2.27	949.55	331.21	
ł	INTERNATIONAL) 0.94 (KANSAS CITY MUNI) 0.00	56501 1071	56925 260	55843 260	3424127	8277.45 2460.00	47.05	17006.13	508.65	
1	COMMUNITY TOTAL C.94	51572	57185	56103	3424127	10737.45	47.05	17006.13	608.65	
•	OUTSVILLE, KENTUCKY STANDIFORC FIELD! 0.25	23814	23786	23500	912181	1794.89	10.34	5262.58	37.38	
•	TEMPTIS, TENNESSEE MEMPHIS INTERNATIONAL) 0.95	77542	78768	77455	3469318	15459.54	44.45	1 6288.20	266.01	
•	FILMAUKEE, WISCONSIN GENERAL MITCHELL FIELD) 0.37	25723	30185	29477	1350401	3773.08	77.14	5915.82	60.68	5,
•	IASHVILLE, TENNESSEE METROPOLITAN) G.38	30313	30377	29894	1395487	5303.24	24.68	4764.38	22.59	
•	IEW GRLEANS, LCUISIANA INTERNATIONAL/MOISANT FIELD) 0.80	43194	43798	42822	2912675	6290.84	1.46	1565.37	39, 97	
١	IORFLK/VA ECF/PTSMM/CHESPKE.VA NORFOLK REGIONAL) 0.43	26513	27165	26831	1554449	1457.73	5.99	2128.71	2.05	
	NCLAHOMA CETY, OKLAHOMA WELL ROGERS WORLD! 0.40	25519	25685	25 30 2	1464565	2432.04	21.72	4503.14	16.27	

# TABLE 4. ARCRAFT SEPARTURES, EXPLANED REVENUE PASSENCESS, AND SHIFANED REVENUE TONS OF CARGO AND MAIL IN TOTAL OPERATIONS, ALL SERVICES AT MEDIUM AIR TRAFFIC MUSS 12 MONTHS ENDING DECEMBER 31, 1965

L		Aircraft departures				Esplaned revenue tons					
i n	Community (Airport Name) Percent of Explanements	Total	Scheduled	Scheduled	Enplaned passengers	Freight	Express	US.	Meil	Foreign mail	
No.	·	performed		completed				Priority	Nonpriority		
-	1	2	3	•			7	8	•	10	
1 2 3	OMAMA, NEBRASKA LEPPLEY AIRFIELD; 0.29	15617	19870	19402	1037397	1257.46	39.01	7815.75	19.34		
7	ONTARIO/SAM PERMARD/RIVERSE.CA (CNTARIO INTERNATIONAL) 0.49	25128	29906	28939	1771099	2024.32	19.53	3784.5C	562.28		
11	PCRTLANC, CRECON (PORTLANC INTERNATIONAL) C.70	56317	57663	55792	2526852	14588.69	77.56	6442.51	245.10	27.49	
13 14 15 16	RALEIGH/CURPAM, NORTH CAROLINA IRALEIGH-DURPAM I 0-37	26587	2 7242	268 20	1345077	2719.94	1.98	3415.11	11.15		
17 18 19 20	REND, NEVACA (RENG INTL) 0-34	15592	20465	19442	1248747	1152.69	48.43	1135.67	24.31		
21 22 23 24	ROCHESTER - NEW YORK (ROCHESTER-MONROE COUNTY) 0.34	25331	25711	25119	1229991	1 102.69	13.48	2879.91	4.46		
25 26	SACRAMENTO, CALIFORNIA CEKECUTIVEI			ļ	}						
27 28 29 30	SACRAMENTO METROPOLITAN) 0.37	21502	22528	21740	1349631	1701.56	40.62	4969.85	98.98		
31 32 33 34	COMMUNITY TOTAL  0.37  SAN ANTONIO, TEXAS	51203	22528	21740	1349631	1701.96	40.62	4969.85	98.98		
35 36 37 38	ISAM ANTONIO INTERNATIONAL) 0.60 SAN JOSE, CALIFORNIA	30588	31107	30518	2162423	2380.02	5.57	6142.12	1.20		
39 40 41 42	(SAN JOSE MUNI) 0.63 SAN JUAN, PUERTO RICO	37625	36895	37228	22996 24	3860.86	10.18	2008.41	3.14		
43 44 45	(PUERTO RICO INTERNATIONAL) 0.49 LROGSEVELT ROACS) 0.CO	11042	11276	10985	1775191	47597.35		3552.66	991.26		
47 48 49 50	COMMUNITY TOTAL 0.49	11(43	11276	10985	1775191	47644.62		3552.66	991.26		
51 52 53 54	SYRACUSE, NEW YORK ICLARENCE E HANCOCK 3 0.36	31275	38410	37128	1319086	3123.25	8.87	2636.06	5.39		
i 55	TUCSON, ARIZONA ETUCSON INTL ) 0.33	18851	1 9083	18792	1191205	1223.80	27.09	2046.88	22.29		
59	TULSA, OKLAFOMA (TULSA INTL) 0.38	25097	25374	24943	1397434	2013.51	18.48	5066.4B	7.74		
63	WEST PALM REACH/PALM BEACH, FLA [PALM BEACH INTERNATIONAL] 0.49	20191	20333	20395	1795222	2136.40	4.98	1542.82	6.15		
67 68 69 70	OVER-ALL TOTAL, MEDIUM HUES 18-10	1105000	1201540	1170354	65770376	468072.95	984.14	22 1962 . 42	40082.24	134.48	
71 72 73 74									:		
75 76 77 78											
80 81 82											
84 85 86							ŀ				
96 96 90											
91 92 93 94											
95 96 97 98											
76 77 78 79 80 81 82 83 84 87 89 90 91 92 93 94 95 96 97 99 100 1100 1100	ļ										
103 104 165											
103 104 105 106 107 109 110											
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# TABLE 5. ARCRAFT DEPARTURES, ENPLANED REVENUE PASSENGERS, AND EMPLANED REVENUE TONS OF CARGO AND MAIL IN TOTAL OPERATIONS, ALL SERVICES AT SMALL AIR TRAFFIC HUBS 12 MONTHS ENDING DECEMBER 31, 1985

		Aircraft departures			Euplaned revenue tons					
i n	Community (Airport Name) Percent of Enplanements	Total		Scheduled	Enplaned passengers	Freight	Express	US	Mail	Foreign mail
•		performed	Scheduled	completed		ringut	express	Priority	Nonpriority	med
No.	1	3	3	•	5	6	7	8	9	10
3	ALBANY, NEW YORK (ALBANY COUNTY) 0-17	13131	13429	13021	617558	730.45	5.33	2206.31	4.39	
7	AMARILLO/ECRGER, TEXAS (AMARILLG AIR TERMINAL) 0-12	£211	8325	8272	441602	274.75		450.52		
9 10 11	BATEN ROUGE, LOUISIANA ERYAN) 0-10	7233	7285	7167	351061	483.20	.92	43.34	4.79	
12 13 14 15 16	BILLINGS, MONTANA (LOGAN FIELD) 0.08	5117	9249	9106	297513	386.78	7.83	1738.81	.44	
17 18 19 20	EIRMINGHAM, ALABAMA (BIRMINGHAM MUNI) 0.20	15415	15311	150 38	714884	1202.96	7.33	1801.69	11.22	
21	BOISE, ICAFC (BOISE AIR TERMINAL/GOWEN FLO) 0.13	17317	17850	17159	471690	700.82	8.37	1669.99	98.41	
25 26 27 28	BRCWNSVILLE/FRLGN/SAN BNTO,TEX {MARLINGEN !MDUSTRIAL AIRPARK} O-10 {RIO GRANCE VALLEY INTL.}	5coc	5044	5000	370013	456.88	3			
39 30	0.02	2047	2106	2330	64604	2870.08	3.78	.17		
32 33 34	CCMMUNITY TOTAL 0.12 BURLINGTON, VERMONT	7047	7150	7030	438617	3326.96	3.78	.17		
36 37 38	(BURLINGTON INTERNATIONAL) 0-10 CECAR RAPICS/IONA CITY, IONA	€856	7090	6943	356067	375.23	2.61	23.65	2.54	
40 41 42	CHARLESTCH, SOUTH CAROLINA	5652	5965	5807	182770	178.72	7.50	26.17		
44 45 46	CHARLESTON AFB/MUNII 0.14 CHARLESTON/CUNBAR. W. VIRGIAIA	10457	10626	13419	498#52	506.Cl	.59	1374-12		
48 49 50	(KAMAMHA)  0.07  CHARLOTTE AMALIE, VIRGIN IS.US (HARRY S.TRUMAN)	€456	6588	6428	237843	156.89	.57	345.05		
52 53 54	CHATTANDOGA, TENNESSEE	3076	3235	3059	218043	85.44		77.13	. 37	
54 57 58	0.06  COLGRADO SPRINGS, COLURADO IPETERSON FIELD)	4566	4556	4468	216862	809.04	. 84	924.40	1.53	
60 61 62	3-16 COLUMBIA, SOUTH CAROLINA (COLUMBIA METROPOLITAN)	1 C 3 6 6	10621	10179	576197	251.76	14.80	25.31		
64 65 66	0.15 CORPUS (HRISTI, TEXAS ICORPUS CHRISTI INTERNATIONAL)	11009	11143	10944	548738	574.56	1.43	1421.57	.12	
68 69 70 71	0.13 CAYTGNA BEACH, FLORIDA (DAYTONA BEACH REGIONAL)	4525	7015	6911	460359	421.55	1.46	571.71		
75	0.06 DES MOINES, IGNA (DES MOINES MUNI)	4516	4960	4876	235678	340.04		321.7#	5.20	
79	0.18 EUGENE, UREGON (MAHLON SWEET FIELD)	13184	13348	13077	6691 38	619.40	24.21	6128.74	6.66	
	0.05  FAIREANKS, ALASKA (FAIRBANKS INTERNATIONAL) 0.07	6563	7216	6949 5748	194620	282.57	13.40	322.10	4305.80	1.23
85 86	FARGC,N.C./MOORFEAD, MINNESCIA (MECTOR FIELD)	4230	6232	4267	243465	3282.84 291.94	.20 1.63	1131.20 993.84	3.12	
99 90	FAYETTEVILLE, NORTH CARCLINA (FAYETTEVILLE MUNI/GRANNIS FLD) 0.06	:286	5338	5252	201247	203.31		397.33	,,,,	
23 24 28 28 28 28 28 28 28 28 28 28 28 28 28	FT. MYERS, FLA. ISOUTHWEST; 0.21	11104	11124	10972	776762	695.67	5.31	607.28	1.20	
**	FORT WAYNE, INCIANA IMUNICIPAL/BAER FIELD) 0-07	ecol	8230	8025	259370	395.16	2,54	102.26	0.19	
63 64	FRESNG, CALIFORNIA (FRESNG AIR TERMINAL) 0.69	4411	6709	6379	329094	431-45	13.03	906.68	4.58	
	GRANC RAPICS, MICHIGAN (KENT COUNTY) 9.16	11549	12325	11932	564248	615.00	12.65	1498.59	6.30	
110	GREEN BAY/CLINTONVILLE, WIS. IAUSTIN-STRAUBEL FIELD) 0.09	£302	6440	6225	198939	292.86	1.56	402.05	14.95	

### TABLE A. AMCLAFT DEPARTURES, ENPLANED REVENUE PASSINGERS, AND ENFLANED REVENUE TONS OF CARGO AND MAIL IN TOTAL OPERATIONS, ALL SERVICES AT SMALL AIR TRAFFIC MUSS 12 MONTHS ENDING DECEMBER 31, 1995

	Committee	1	Liroraft departus	Nes	Paralas ·	<del></del> -		Explaned revenue tons		
ı	Composalty (Airport Name) Persons of Employements	Total performed	Schaduled	Scheduled completed	Englished passengers	Freight	Express	U 8. 1	Mail	Foreign mail
								Prionty	Nonpelority	
	1	3	3	4			,			
	GREENVILLEESPARTANBURG: S.C. (GREENVILLE—SPARTANBURG) 0.11	ee03	8619	8475	399164	680.89	.05	1497.81		
	AGANA, GUAM Kagana fièlc) G-De	3500	3423	3375	293190	3411.86	24.17	1725.29	24.59	1.10
•	HARRISEURG/YDRK, PA. Harriseurg international) G-08	5791	5896	5776	284659	335.61	10.31	33.61	1	
	MILO, HAWAII, HAWAII IGENERAL LYMAN FIELD) 0-12	7600	7053	6709	426068	4518.05	2.52	946.48	205.68	
	HUNTSVILLEGGEGATUR, ALABAMA HADISON CCUNTY JETPORTI 0-08	6107	6215	6360	281048	554.42	17.50	131.47	7-47	
	INDIU/PALM SPRINGS, CALIFORNIA IPALM SPRINGS MUNIJ 0-07	4786	4935	4750	242299	122.25	3.72	8.79	.43	
	ISLIP, LONG ISLAND, NEW YORK (LONG ISLAND-MACARTHUR) 0-08	688	7447	6869	297477	157.64	1.25	599.53		
	JACKSCN-VICKSBURG, MISS. Allen C Thompson field) 0-10	5714	9879	9696	355225	947.62		1668.91	1.63	
	KAILUA-KCNA, PAMAII, MAMAII (KE-AMOLE) O-16	10064	10684	9327	576643	3324.78	•02	385.77	138.47	
	KNOXVILLE, TENNESSEE IMC GHEE TYSON) 0-12	<b>5132</b>	9171	9014	425203	748.19	4.71	1147.6C	11.98	
	EXINGTON/FRANKFORT, KENTUCKY (BLUE GRASS) 0.08	E217	8314	8166	300128	525.41	3.40	1040.57		
	IMUE, KAUAI, FAWAII Limuei 0.24	12516	14231	11748	861596	1162.26	.19	375.27	1 82 . 89	
	LITTLE ROCK, ARKANSAS RACAMS FIELD) 0-20	12115	15513	12071	729657	288.46	5.42	2537.51	2.07	
	ZAKST XXXXBBUJ { JANDI DSR XXXXBBUJ 61.0	16599	10410	10274	565690	202.88		444.04		
•	MADISON, WISCONSIN TRUAX FIELD) 0.10	11356	11573	11306	376807	516.96	4.52	730.19	6.43	
4	ELBCURNE, FLORIDA Cape Kennedy Regional J 0.07	4527	4588	4519	263144	255.45		172.58	183.14	
	HEGLAND/OCESSA, TEXAS MIGLAND REGIONAL I G.18	16197	10373	10186	638056	385.21	2.71	53.24	. 05	
	MISSION/MCALLEN/EDINBURG, TEJAS MILLER INTERNATIONAL 1 0.03	3410	3420	3381	194176	191.19	1.69	170.60		
	MOBILE, AL/PASCAGOULA, MISS (PATES FIELD) 0.08	1122	7856	7670	306248	474.21	.04	120.38	7.05	
	MYRTLE BEACH, SOUTH CAROLINA IMYRTLE BEACH AFB; 0.05	4261	4601	4553	189064	73.61		.60	}	
	PENSACOLA, FLORIDA (PENSACOLA REGIONAL) 0.07	5989	6084	5965	267655	1197.53		1500.67	}	
	PORTLAND, MAINE EPORTLAND INTERNATIONAL JETPORT) 0.13	4783	4858	4772	458369	1433.33		313.57	}	
	PACY IDENCE, RECOR ISLAND ITHEOCORE FRANCIS GREEN STATE) 0.19	10453	1 0984	10538	553540	506.37	2.48	1100.42	. 03	
	RICHMOND, YIRGINIA RIGHARD E BYRD FLYING FIELD) 0.19	17892	16101	17786	703497	1275.13	3.15	2397.09	.10	
	ROANOKE, VIREINIA ERCANOKE MUNI) 0.06	4483	6745	6639	228431	266.14	İ	502.10		
	SARASOTA/BRADENTON, FLORIDA I SARASOTA-ERAGENTON J G.17	5561	10111	9929	621993	666.37	5.72	683.21	2.70	
	SAYAMMAH, CEORGIA Isayammah mumil) O.12	7717	7841	7690	4250 15	259.14		72.33	. 25	
	SHREVEPORT, LOUISIANA GREATER SHREVEPORT MUNI) G.GE	7510	7957	7877	307233	575.91		1043.68	1.28	

### AMCRAFT DEPARTURES, EMPLANED REVENUE PASSINGERS, AND INFLANED REVENUE TONS OF CARGO AND MAIL IN TOTAL OFERATIONS, ALL SERVICES AT SMALL AIR TRAFFIC HUES 12 MONTHS ENDING DECEMBER 31, 1986

		T .	James danser	_		Enplaned revenue tons						
	Community (Airport Name) Persons of Enplanements	Community (Airport Name) Persons of Englangements Total  Scheduled				Freight	Expres	US.	Foreign mail			
		Total performed	Scheduled	Scheduled completed				Priority	Nonpriority			
4	1	3	3	4	- 6	•	7		•	10		
	SIDUM FALLS, SOUTH DAKOTA (JGE FOSS FIELD) 0.06	7216	7343	7147	224748	568.39	10.73	1987.42	6.59			
	SQUTH BENC, INDIANA (ST JOSEPH CQUNTY) G.OS	7894	8246	7845	191334	199.92	2.44	21,21	2-10			
IJ	SPOKANE, WASHINGTON (SPOKANE INTERNATIONAL) 0-18	14591	19843	19175	668113	1408.87	8.41	1688.14	152.87			
	TALLAHASSEE, FLORIDA (TALLAHASSEE MUNI) 0.07	4780	4822	4761	241445	624.57		978.36	1.23			
	TOLECO, DHID (TOLEDO EXPRESS) 0.07	£755	6830	6733	269297	270.51	1.23	394.81				
	HICHITA, KANSAS (MICHITA MUNI) 0.16	11439	11656	11380	584219	732.39	14.69	2660-17	3.39			
	GYER-ALL TGTAL, SMALL HUBS 6.67	514176	524048	507663	24240726	47853.96	272.63	54491.01	5422.35	2.41		
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(Airport name) Carrier Type of operation		Enplaned passengers		F		U. S. Mail			Total
Type of service	rcent of enplanements		Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and mail
		2.	3		5	6	7	в	9
>0 U.S. STATES=====	*************				,		İ	ļ	
ALABAMA	İ				١		:		
******			İ		i i			1	
SIMMINGHAM (BIRMINGHAM MUNI)	S C-20					1		ļ	
AA DUMESTIL	SCHEDULED	55032	103.14	İ	16.90	1	16.90		11
AL DOMESTIC	SCHEDULED	30273	43.42	. 34	134.52		134.52		17
OF DOMESTIC	SCHEDULED	303122 304	595.18		686.35		686.15		128
	ALL SERVICES	303426	595.78		696.35		686.35		128
EA DUMESTIC	MGNSC HEDULE D	116146 273	162.27		280.58	1.90	282.48	1	44
a. a	ALL SERVICES	116421	162.27		280.50	1.90	282.48		44
PE DUMESTIC		59572	127 62	6 Ad	£00 £4	0.33	E17 Au		ut
AC BUMESTIC		91582 17786	33.53	5.85	508.56 174.78	9.32	517.88 174.78		85 20
UA DUNESTIC	NONSCHEDULED ALL SERVICES	400	33.53	1.14	174.78		174.78	Î	20
ZG DUMESTIC	SCHEDITED	18136	33.33	****	41-4010		714019		20
10 0001110	NÚNSCHEUULED ALL SERVICES	9629 40392	İ						
LOAMUNITY TOTAL	32		1						
DOMESTIC	SCHEDULED NONSCHEDULED	70427b 10606	1262.96	7.33	1801-69	11.22	1812.91		308
	ALL SERVICES	714884	1202.90	7.13	1801.69	11.22	1612.51		308
_									
COOTHAN J	N C.00				, .				
RC DOMESTIC	NONSCHEDULEO	11111	59.55	•71	6-50	.69	7.19	Ì	6
	ALL SERVICES	11168	59.55	.71	6.50	-69	7.19		6
HUNTSVILL EGOECATUR	S C.08								
CHADISON COUNTY JE	I F ALG	53278	193.13	}	27.04	.25	27.29		12
EA DUMESTIC		93555	150.86		15.75	• • • •	15.75		15
AL LUNESTIL		107573	237.57	15.26	85.05	7.22	92.27		34
UA DUMESTIC		26542	63.86	2.32	3.63		3.63		7
COMMUNITY TOTAL									
JUNESTIC	SCHEDULED	261348	554.42	17.55	131.47	1.47	138.94		71
acutt batta chances									
HUBILE/PASCAGOULA (BALES FIELD) AA DUMESTIL	S C.08	4.7-0					, ,		
DL GUMESTIC		47680 110965	174.34		3.65		3.65		13
EA DUMESTIC		110465	91.21		33.64 74.31	1.40	33. 34 75. 79		20 16
NC CUMESTIC		47795	79.74	.04	d•7b	5.57	14.35		10
COMMUNITY TOTAL		,		.04	44.10		. 70.33		,
GUMESTIC	SCHEDULED	306248	474.21	.04	120-38	7.05	127.43		60
MENT GEMERY (DANNELLY FIELD)	N C.GO								
M. DCHESTIC	NUNSCHEDJLED	122930 595	251.07		31-32		31.32		28
	ALL SERVICES	157252	251.07		31.32		31.32		28
MC DIMESTIC	NUNSCHEDULED	30412 81	40.60		3.02	. 75	3.77		4
	ALL SERVICES	30493	40.60		3.02	.75	3.77		•
DEMESTIC	SCHEUULED NURSCHEUULED	153342	291-67	-	34.34	. 75	35.04		32
	ALL SEMVICES	154018	291.67		34.34	. 15	35.09		32
ALASKA			ĺ						
			1			}			
AGAR ISLANG LADAK ISLANG NS F	v c.09		-	1	į				
MI DUMESTIC	· ·	57	1						
NY GUMESTIC	NONSCHEUULCU	6491 783	89.98 26.43		173.07		173.07		26 2
	ALL SERVICES	7274	118-41		173.07		173.37		29
CCHMONITY ICTAL		6243	87.98		173.07		173.07		26
ı	muh si heudiku	783	20.43	,					2

i	Community (Airport name) Carrier	Enplaned	<del></del>	<del>-</del>		U. S. Mail			Total
j	Type of operation Type of service Hub type and percent of enplanements	passengers	Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and
$\vdash$	1	2	3	4	5	6	7		
ALASE					i		1		
LANCHO	CHORAGE INTERNATIONAL) C.31			1	1		İ		
1 4	AS DUMESTICSCHEDULEU NUNSCHEDULEU	442714 550	10963.17	;	1771.49	8302.74	10074-23	Ì	21037
į.	ALL SERVICES	443264	10963-17	1	1771.49	8302.74	10674.23		21037
8	BF DOMESTICSCHEDULED	141771	13427-09		1117.69	9268.83	10386.52		23014.
	FT DCMESTICSCHEDULED		124451.13	1	3271.37	2529-71	5 801 . 08	ı	130252
	FT INTERNATIONALSCHEDULED		54306.54		3038.12	1180.76	4 61 8 . 68		59125
F	FT TUTAL		178757.67		6939.49	3710-47	10619.96	İ	189377
	K INTERNATIONALSCHEDULED	1200		i		ĺ			
٠,	U JONESTICSCHEDULED		9119.38		333.16	12590-42	12523.58	ļ	22043
	M DOMESTICSCHEDULED	141623	32003-11	- 1	1628.69	123.91	1752.60	58.78	33814
N	M INTERNATIONALSCHEDULED		9014-10		830.01	242-81	1 672. 82	39.20	10126
	NONSCHEUULED ALL SERVICES		23.45 9037.61		830.C1	242.81	1072.82	34.23	23 10149
1	M TOTALSCHEOULED	141623	41017.27	i	2458.70	366.72	2825.42	97.99	43940
	NON SCHEDULED ALL SERVICES	141623	23.45		2456.70	366.72	2825-42	97.96	23. 43964
A	I UCMESTICSCHEOULED	2 7260	557.84						567
	NONSCHEDULED ALL SERVICES	260 27520	3.60 571.50	1				1	571
	V DUMESTILSCHEDULED	19989	913.52	+	2621.24	ļ	2621-24		3534
`	NONSCHEDULED ALL SERVICES	4429 24418	332.55 1246.07		26.32 26.32 2647.56		26.32 2647.56		358 3893
ĺ.			1240.07		2041.50		2041.70		3095
	A DUMESTICSCHEDULED	860							
!	A DUMESTICSCHEDULED	110771	651-61	2.27	303.70		303.70		957
	A INTERNATIONAL SCHEDULED	1778	5.4.					2.29	a
	A TOTALSCHEDULED	112549	658.04	2.27	303.70		303.70	2.29	966
, w	A OGMESTICSCHEDULED	238385	2431.98		425.80	-08	425.88		2857
AIR	PORT TOTAL DUMESTICSCHEDULED	1123373	194530-23	2.27	11473.14	32815-69	44288.83	58.78	238883
ĺ	NONSCHEDULED All services	5239 1128612	J36.21 194866.44	2.27	26.32 11499.46	3281 5. 69	26.32 44315.15	58.78	362 239242
	INTERNATIONAL SCHEDULED	2978	63327.13		4468.13	1423.57	5891.70	+1.49	69260
ļ	NUN SCHEDULED ALL SERVICES	2978	23.45 63350.58		4468.13	1423.57	5891.70	41.49	69283
1	TOTALSCHEDULED	1126351	257857.36	2.27	15941-27	34239.26	50180-53	100.27	308140
	NUNSCHEDULED ALL SERVICES	5239 1131590	359.66 258217.02	2.27	26.32 15967.59	34239.26	26.32 50206.85	100.27	385
451.44	ENDORF AFB) C.OU	1131370	2,0211.02	2.21	15707657	34237620	30200.63	100.21	308526
	T DUMESTICSCHEDULED		17.50		-21	- 64	. 85		18
F	T INTERNATIONALSCHEDULEO		84-81		4.34	. 87	5.21		90
F	T TUTAL		102.39		4.55	1.51	6.06		108
U	A DUMESTICSCHEDULED	58							
AIR	PURT TOTAL					İ			
1	DOMESTICSCHEDULED	58	17.58		-21	- 64	- 85		16
	INTERNATIONAL SCHEDULED		84.61		4.34	-67	5.21		90
	TOTAL SCHEDULED	58	102.39		4.55	1.51	6.06		108
	UNITY TOTAL BY CARRIER S DUMESTICSCHEDULED	442714	10963.17		1771.49	8302.74	10074.23		21037
]	NON SCHEDULED ALL SERVICE S	550 443264	10963.17		1771.49	8302.74	10074.23	F	21037
84	F JUMESTICSCHEDULEJ	141771	13427.89	ĺ	1117.69	9268.83	10386.52	1	23814
	T DOMESTICSCHEDULES		124460.71		3271.58	2530.35	5001.93	1	130270
	I INTERNATIONAL-SCHEDULED		54391.35		3642.46	1181.63	4824.09		59215
[	T TOTAL		178860.06		6914.04	3711.93	10626.02		189486
ŀ	R INTERNATIONAL SCHEDULED	1200			3727607				
ļ		1200	9110 00		,,,,,	13500 45	12022 55		2004 -
	DOMESTICSCHEDULED		9119.98		333.16	12590.42	12923.53		22043
	DOMESTICSCHEDULED	141623	32003.11		1628.69	123,91	1752.60	56.78	33814
**	INTERNATIONAL SCHEDULED NUNSCHEDULED		23.45		830-01	242.61	1 672. 62	39.20	10126
	ALL SERVICES		9037.61		830.01	242.81	1072.82	39.20	10149
. 100	TOTAL SCHEDULED NONSCHEDULED	141623	41017-27 23-45		2458.70	366.72	2 62 5 . 42	97.98	43940. 23.
ł	ALL SERVICES	141623	41040-72		2458.70	366.72	2 82 5 . 42	97.99	43964
R	I DOMESTICSCHEDULED NONSCHEDULED	2 7260 260	567.84 3.66						567. 3.
	ALL SERVICES	27520	571.50						571
, m	V DOMESTICSCHEDULED	19989	913-52		2621.24	1	2621.24	į	3534
	NON SCHEOULE D	4429	332.55 1246.07	1	26.32	1	26.32 2647.56	i i	358. 3 <b>8</b> 93

Community Total				nplaned revenue tor	Ei			Enplaned	Community (Airport name)
No type and premaried of placements	Total cargo and		Total		Priority	Express	Freight		Carrier Type of operation Type of aervice
COMMUNITY TOTAL BY CARE IN COUNTY   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	mail 9					4		2	Hub type and percent of enplanements
TA DUMSTIC	1					-	-		COMMUNITY TOTAL BY CARRIER (CONT.)
UA IDTAL————SCHOULED 112607 9-9-0-4 2-27 303-70 305-70 1-29 1-29 1-29 1-29 1-29 1-29 1-29 1-29			-	ł				860	TA DUMESTICSCHEDULED
UA TOTAL —— SCREDULED   11207   058.00   2.27   303.70   300.70   2.29   MA OMESTIC —— SCREDULED   23385   2331.00   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425.60   425	957		303.70		303.70	2.27	651-61	110829	UA DOMESTICSCHEDULED
MA GOMESTIC		2.29					6.43	1778	UA INTERNATIONALSCHEDULED
COMMUNITY TOTAL   SCHEDULED   1123-31   10-5-7-81   2-27   11-73-32   33810-33   4-28-0.66   5-8-76   13-3-76   13-3-76   13-3-76   13-3-76   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7   13-3-7-7	966	2.29			303.70	2.27	658-04	112607	
DOMESTIC	2857		425.88	-08	425.80		2431.98	238385	
INTERNATIONAL—SCREDULED   128070   190804.02   2.27   11499.07   32816.03   3415.00   55.78	238898	58.76	44289.68	32816.33	11473.35	2.27	194547.81	1123431	
INTERNATIONAL PROPERTY   1024-04   500-01   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05   14-05	362 239261	58.78		32816.33	26-32 11499-67	2.27			NONSCHEDULED ALL SERVICES
ALL SERVICES TUTAL —— SCREDULED 12200 12992-15 2.27 1594.62 1424-07 75084-51 10.02 7  NONSCREDULED 12200 12992-15 2.27 1594.62 1424-07 75084-51 10.02 7  ANTIAK N C.00 ALL SERVICES 113048 258319-45 2.27 15949.62 1424-07 7084-51 10.02 7  ANTIAK N C.00 BY DOMESTIC———SCREDULED 125.07 2.28 .99 1.21  COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY TOTAL COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY COMMUNITY	69350	41.49	5896.91	1424.44				2978	INTERNATIONALSCHEDULED
NONSCREENULED   13289   298319.46   2.27   129.21   39240.77   50212.71   100.27	69373	41.49	5 896 - 51	1424.44	4472.47			2978	
ALL SERVICES  133.00  ANIAN	308248	100.27		34240.77		2.27		1126409	TOTAL
CAMINA   TOTAL   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC   COMPONENTIC	308634	100.27	26.32 50212.91	34240.77	26.32 15972.14	2.27	359.66 258319.41		NONSCHEDULED ALL SERVICES
CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMBIAN   CAMB									
## DUMESTICSCHEDULED   1.00   1.00   2.00				- 1					
COMMUNITY TOTAL	2		2.00	1.00	1-00				
ATGACUX	126		1.21	.93	-28		125.07		MU DOMESTIL
ATGASUK (MRADE RIVER)  BARROW (MILTY POST-WILL ROGERS HEN)  N C.00  BETHEL N C.00  GERTHEL N C.00  AS DOMESTIC——SCHEDULED SOURESTIC——SCHEDULED LONGESTIC——SCHEDULED LONGESTIC——SCHEDULED LONGESTIC——SCHEDULED LONGESTIC——SCHEDULED LONGESTIC——SCHEDULED LONGESTIC——SCHEDULED LONGESTIC——SCHEDULED LONGESTIC——SCHEDULED LONGESTIC——SCHEDULED LONGESTIC——SCHEDULED LONGESTIC——SCHEDULED LONGESTIC——SCHEDULED LONGESTIC——SCHEDULED LONGESTIC——SCHEDULED LONGESTIC——SCHEDULED AD DOMESTIC——SCHEDULED AND SCHEDULED AND SCHEDULED AND SCHEDULED AND SCHEDULED AND SCHEDULED AND SCHEDULED AND SCHEDULED AND SCHEDULED AND SCHEDULED AND SCHEDULED AND SCHEDULED AND SCHEDULED AND SCHEDULED AND SCHEDULED AND SCHEDULED AND SCHEDULED AND SCHEDULED AND SCHEDULED AND SCHEDULED AND SCHEDULED AND SCHEDULED AND SCHEDULED AND SCHEDULED AND SCHEDULED ALL SERVICES BYD SCHEDULED ALL SERVICES ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED ALL SCHEDULED						ļ			
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### SARROW   N   C.00   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CO		į							ATOASUW
STATE POST-WILL ROGERS NEW)   20141   392.75   40.62   83.81   124.43		j	J	]	ļ				
STATE POST-WILL ROGERS NEW)   20141   392.75   40.62   83.81   124.43		1							
### CRETHEL   N C.00   11113   462.87   44.32   125.54   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66   169.66									(WILEY POST-WILL RUGERS MEM)
SETURE   AS DOMESTIC	517		124.43	83.81	40.62		392.13	20141	OF DOMESTICSCHEDOLED
SETURE   AS DOMESTIC									#674F
### BOUNESTIC		ŀ		,,,,	44.22		442.03		(BETHEL)
MU DOMESTICSCHEDULED   29130   1198.25   63.45   172.26   235.71	632			- (					J
COMPRINITY TOTAL  OUMESTICSCHEDULED  CAROLE N 0.00  (CAROLE N 0.00  (CAPE LISRUME NS)  CAPE RUMANZUP AFS)  CAPE RUMANZUP AFS)  AU DOMESTICSCHEDULED  NO DOMESTICSCHEDULED  AV DAMESTICSCHEDULED  AV DAMESTICSCHEDULED  AV DAMESTICSCHEDULED  AV DAMESTICSCHEDULED  AV DAMESTICSCHEDULED  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL S	231	1						1001	i
DUMESTICSCHEDULED  CANDLE (CARDLE NO. 2)  CAPE LISBURNE N 0.00  CAPE ROMANDE NO. 2)  CAPE ROMANDE NO. 2)  CAPE ROMANDE AFS)  CAPE ROMANDE AFS)  CAPE ROMANDE AFS)  CAPE ROMANDE AFS)  CAPE ROMANDE AFS)  NO. 00  CLAP ROMANDE AFS)  NO 0.00  CLAP ROMANDE AFS)  NO 0.00  CLAP ROMANDE AFS)  NO 0.00  CLAP ROMANDE AFS)  NO 0.00  CLAP ROMANDE AFS)  NO 0.00  CLAP ROMANDE AFS)  NO 0.00  RI DOMESTIC	25.		3, 20	3.31	1413		231.00		1
CAPE LISBURNE AFS)  CAPE ROMANDE M 0.00  CAPE ROMANDE AFS)  NU DOMESTIC	1433		235.71	172,26	63,45	J	1198.25	29130	
CAPE LISBURNE AFS)  CAPE ROMANDE M 0.00  CAPE ROMANDE AFS)  NU DOMESTIC				{		,			
CAPE LISBURNE (CAPE LISBURNE AFS)  CAPE ROMANZOF N 0.00 (CAPE ROMANZOF AFS) NU DOMESTICSCHEDULED  ALL DRAY N 0.00  CLAD BAY N 0.00  CLAD BAY N 0.00  CLAD BAY NO DOMESTICSCHEDULED ALL DRAY NUMSCHEDULED AND DOMESTICSCHEDULED AND DOMESTICSCHEDULED AND DOMESTICSCHEDULED AND DOMESTICSCHEDULED AND DOMESTICSCHEDULED AND DOMESTICSCHEDULED AND DOMESTICSCHEDULED AND DOMESTICSCHEDULED AND DOMESTICSCHEDULED ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERVICES ALL SERV	1	1		ŀ		ŀ			CANDLE NO. 2)
CAPE ROMANZOF N 0.00 (CAPE ROMANZOF AFS) NU DOMESTIC	-								10
CAPE ROMANZOF N 0.00 (CAPE RUMANZOF AFS) NU DOMESTIC						1			
CAD BAY				}			}	}	
COLD BAY				ļ					CAPE ROMANZOF N 0-00 (CAPE ROMANZOF AFS)
FOUNT   FOUNT   FOUNT   FOUNT   FOUNT   FOUNT   FOUNT   FOUNT   FOUNT   FOUNT   FOUNT   FOUNT   FOUNT   FOUNT   FOUNT   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Foun	5						5.00		NU DOMESTICSCHEDULED
FOUNT   FOUNT   FOUNT   FOUNT   FOUNT   FOUNT   FOUNT   FOUNT   FOUNT   FOUNT   FOUNT   FOUNT   FOUNT   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Fount   Foun		İ						1	
### DOMESTIC———SCHEDULED   17-30   5-15   5-15   ####################################			İ				ļ		(COLD BAY)
### RI DOMESTICSCHEDULED ####################################	98	ĺ			-01	1	1		FT DOMESTICSCHEDULED
### DUMESTIC	22		5.15	5.15			17.30	ļ	
MONSCHEDULED ALL SERVICES 9953 273-36 637.59 637.59  COMMUNITY TOTAL DOMESTICSCHEDULED NON-SCHEDULED 266 7.23 382-31 637.60 5.15 642.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.75 82.7					j	İ			
COMMUNITY TOTAL   DOMESTICSCHEDULED   9755   382.31   637.60   5.15   642.75   642.75   637.60   5.15   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75   642.75	903						7.23	266	NONSCHEDULED
DOMESTICSCHEDULED 266 7.23 89.54 637.60 5.15 642.75 87.23 89.54 637.60 5.15 642.75 87.23 89.54 637.60 5.15 642.75 87.23 89.54 637.60 5.15 642.75 87.23 89.54 637.60 5.15 642.75 87.23 89.54 637.60 5.15 642.75 87.23 89.54 637.60 5.15 642.75 87.23 89.54 637.60 5.15 642.75 87.23 89.54 637.60 5.15 642.75 87.23 89.54 896.79 31.20 68.10 99.30 81.20 68.10 99.30 81.20 68.10 99.30 81.20 68.10 99.30 81.20 68.10 99.30 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20 81.20	910	}	637.59	ļ	637.59	1	273.36	9953	
ALL SERVICES 10021 389.56 697.60 5.15 642.75  CONDOVA N G.00 ECORDOVA-WILE 13) AS DUMESTILSCHEDULED 12804 896.79 31.20 68.10 99.30  UEADMURSE N G.00 1140.77 13.84 14.59 28.43 NORSCHEDULED 111 ALL SERVICES 41994 1146.77 13.84 14.59 28.43 8F DUMESTICSCHEDULED 31336 856.66 16.66 21.42 38.66	1025		642.75	5.15	637.60				DOMESTICSCHEDULED
### ##################################	1032		642.75	5.15	637.60	ŀ		10021	
### ##################################				1		ļ	1	İ	
AS DUMESTIL 31.20 68.10 99.30  UEADMURSE N G.00 (DEADMURSE) AS DOMESTIC SCHEDULED A1873 1140.77 13.84 14.59 28.43 140.77 13.84 14.59 28.43 140.77 13.84 14.59 28.43 140.77 13.84 14.59 28.43 140.77 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.77 150.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 140.84 14						i			
DEACHDDASE    AS DOMESTIC	996		99.30	68.10	31.20	1	896.79	12804	
DEACHDDASE    AS DOMESTIC						}			
AS DOMESTICSCHEDULED 41873 1140-77 13.84 14.59 28.43 111		i							
ALL SERVICES 41984 1146.77 13.84 14.59 28.43 BF DOMESTICSCHEDULED 31336 856.46 16.64 21.42 38.66	1179		28.43	14.59	13.64		1140.77		AS DOMESTIC
	1179		28.43	14.59	13.64	1	1146.77		
NU DUMESTICSCHEDULED 4.16	894		36.66	21.42	16.64	1	854.46	31336	BF DOMESTICSCHEDULED
	1	İ				,	4-16		NU DUMESTICSCHEDULED
			ł		-		1	İ	

Community (Airport name) Carrier	Enplaned				U. S. Mail		<del></del>	Total
Type of operation Type of service Hub type and percent of enplanements	pasiengers	Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and mail
1	2	3		5	6	7	8	9
DOMESTICSCHEDULED	73209	2007.39		30.46	36.01	66.49		2073.88
NONSCHEDULED ALL SERVICES	111 73320	2007.39		30.48	36.01	66.49		2073.68
ELLINGHAM NUMI)	-							13.02
AS DOMESTICSCHEDULED  BF DOMESTICSCHEDULED	13356	13.02		21.05	47.93	68.98	ŀ	291.12
	13330	242-14		2.32	9. 83	12.15	ì	308.69
HJ DOMESTICSCHEDULED	2412	296.54 23.77		2.32	7.03	16.15		23.77
HI DOMESTIC	3413	23.77	Ì				Ì	23.11
DOME STICSCHEDULED	16769	555.47		23.37	57-76	81.13		636.60
TECH MARBOR N C.00	,316	24.00		19 44	7 52	26.18		112.18
BF DOMESTICSCHEDULED	2315	86.00		18.66	7. 52	1		
HU DOMESTICSCHEDULED		259.93		.47	•22	-69	1	260.62
AI DOMESTIC	7807 163 7970	23.83 .34 24.17						23.83 .34 24.17
RY DOMESTICSCHEDULED NONSCHEDULED	2239 37	85.64 5.00	}	24.07		24.07		109.71 5.00
ALL SERVICE S	2276	90.64		24.07		24.07		114.71
MMUNITY TOTAL DOMESTICSCHEDULED	12361	455.40		43.20	7.74	50.94		506.34
NONSCHEDULED ALL SERVICES	200 12561	5.34 400.74		43.20	7.74	50.94		5.34 511.68
IERBANKS S C.OT		ļ		,				
AS DOMESTICSCHEDULED	144550	d99.50		456.49	496.76	\$53.25	İ	1852.75
NONSCHEDULED ALL SERVICES	111 144661	899.50		456.49	496.76	953.25		1852.75
BF DOMESTICSCHEDULED	50886	2055.22		307.04	3807.26	4114.30		6169.52
FT DOMESTICSCHEDULED	2000	105.45		1.17	300.020	1.17		106.62
MJ DUMESTICSCHEDULED		18.90			İ	•••	-	18.90
NI DOMESTIC	31.7	1.78		3.43		3-43		5.21
MI INTERNATIONAL SCHEDULED	<b>7.</b> '	*****		3.43		3.43	1.23	1.23
MI TOTALSCHEDULED	31.7	1.78		3.43		3.43	1.23	6.44
UA DOMESTICSCHEDULED	16361	37.04	.20	42.77		42.17	****	80.01
MA DOMESTICSCHEDULED	31240	164.95	•20	320.30	1.78	322.08		487.03
MAUNITY TOTAL	31240	104.73		320.30	4-10	322.00		481.03
DOMESTIC SCHEDULED NONSCHEDULED	243354	3282.84	-20	1131.20	4305-80	5437.00		8720.04
ALL SERVICES	111 243465	3282.84	.20	1131.20	4305.80	5437.GG		8720.04
INTERNATIONAL SCHEDULED							1.23	1.23
TOTAL SCHEDULED	243354	3282.84	- 20	1131.20	4305.80	5437.00	1.23	6721-27
NONSCHEDULED All Services	243465	3282.84	•20	1131-20	4305-80	5437.00	1.23	8721.27
AT N 0.00 FLAT) MJ DOMESTICSCHEDULED		4.05						4.05
		****						****
LENA N 0.00	}		1	i		1	1	
BF DOMESTIC		1.00			,			1.00
HU DOMESTICSCHEDULED		169.01		9.95	17.25	27.20		196.21
MMUNITY TOTAL DOMESTICSCHEDULED		170.01		9.95	17-25	27.20		197.21
MOBILE NUMIII								17.05
NU DONESTIC		17.05		į		Ì	ļ	11403
STAVUS M C.GO								
AS DOMESTIC	5166	27.39		1.49	4.42	5.91		33,30
LY CROSS N 0.00 MBLY CROSS; MU DOMESTICSCHEDULED		25.49		.08	-50	-58		26.07
		1	- 1	i			1	

(Airport name) Carrier Type of operation	Enplaned passengers			III	U. S. Mad		Foreign	Total
Type of service Type and percent of enplanements		Freight	Express	Priority	Nonpriority	Total	mail	cargo and mail
1	2	3		5	6	7	_ · · · · · ·	9
ALASKA (CUNT.) HOMER N C.OO				ĺ.				
HOMER AUNI)							!	
ILIAMNA N C.OO				: 				
(IL IAMNA) HJ DOMESTICSCHEDULED		110.13		1.27	8.02	9-29		119.
	[			`	-	,,,,	İ	
LA C.CO		İ		j			İ	
(JUNEAU MUNI) AS DOMESTICSCHEDULED	134660	1471.08		695.73	460.98	1160-71	1	2631.
NONSCHEDULED ALL SERVICES	104 134164	1471.08		699.73	460.98	1160.71		2631.
WA DUMESTICSCHEDULED	29514	292.60		206.70		206.70		499.
COMMUNITY TOTAL				İ				
NONSCHEDULED NONSCHEDULED	163574 104	1763.66		506.43	460.56	1367-41		3131.
ALL SERVICES	163678	1763.08		906.43	46C. \$8	1367-41		3131.
	Ì	:		!				
RENAI N. C.CC IKENAI MUNII HU DUMESTICSCREDULED	:	6.10						
COMMUNITY TOTAL	1	0.10						6.
DUMESTICSCHEDULED		6.10			1		İ	5.
	1			:			ļ	
KETCHIKAN MATERFRONT SPB) A C.CO					J			
AS DUMESTICSCHEDULED	64503	854.74		117.61	300.57	418.18		1272.
NA DUMESTICSCHEDULED	7354	282.09		3.55		3.55		285.
COMMUNITY TOTAL SCHEDULED	71 65 7 :	11 16.30		121.16	300.57	421.75		1558.
:	i			:				
KING CUVE A C.CO				-				
MU DOMESTICSCHEDULED	į.	31.42		!				31.
		1		 		}	,	
KING SALHUN N C.OO				!				
IKING SALMON1 BF DUMESTIC	16964	291.37		44.08	99.35	143.43		434.
ML DUMESTICSCHEDULED		627.15			1.43	1.42		628.
RI DOMESTIC SCHEDULED	3451	14-27						14-
KA DAWEZITC	741 127	9.59 72.46		4.73		4. 73		14. 72.
ALL SERVICES	866	82.05		4.73		4.73		86.
COMMUNITY TOTAL DUMESTICSCHEDULED	21156	942.36		48.81	103.78	149.59		1391.
NUNSCHEDULED All Services	127 21283	72.46 1014.04		48.61	100.78	149.59		72. 1164.
İ	ŀ					, , , , ,		
KOGSAK N. C.OO		!						
AS DOMESTIC		13.29					1	13.
BF DUMESTICSCHEDULED	2 8975	565.65		122.45	139.99	262.44		828.
HU DOMESTIC SCHEDULED	!	48.93						48.
AL DOMESTICSCHEDULED	5883	41.55						41.
CUMMUNITY TOTAL JOMESTICSCHEDULED	37858	u69.45		122.45	139.55	34.34		931.
- SUILBULLU	2,000	557647		122.43	17079	262.44		431.
KUTZEBUE N C.OO	į							
(KGTZEBUE) AS DEMESTICSCHEDULED	24897	1090.83		3C.61	116.84	147.65		1236.
dF DOMESTICSCHEDULED	24	1449.82		8.65	55.76	64.41	Ì	1514.
MU DUMESTICSCHEDLLED		334.67						334.
COMMUNITY TOTAL	İ				1	1		
DOAESTICSCHEDULED	24921	2875.37		39.40	172.66	212.06		3 387.
and the same	}			,   			1	
MULIR LAKE LUDGE AIMPORTS				i	i		İ	
MU DUMESTIL SCHEDULED		•42				1		•
RUPARUK N C.CO								
(KUPARUK) AS DUMESTICSCHEDULED		5.35					ļ	
ONLY MEED		,,,,,						>.
		1		ı l			Į.	

	Area, state or country Community (Airport name)	p			E1	iplaned revenue ton			
	Carrier Type of operation Type of service Hub type and percent of enplanements	Enplaned passengers	Freight	Express	Priority	U. S. Mail Nonpriority	Total	Foreign mail	Total cargo and
	1	2	3	4	5 +	6	7	. 8	mail
ALAS	KA (GONT.)				i I		1		
MCGR	STH N C.GO		1		! .		İ		
	BF DOMESTICSCHEDULED		2.00				ļ	İ	2.
	HU DOMESTICSCHEDULED	'	92.19		5.95	31.28	37.23		129.
COMM	DOMESTICSCHEDULED		94.19		5.95	31.28	37.23		131.
	301123712	i	1					ļ	
NOME	N C.60							}	
LNO		28746	368.61		60.17	225.27	285.44	1	654
	NONSCHEDULED ALL SERVICES	28750	368.61		60-17	225.27	285.44		654
1	BF DOMESTICSCHEDULED	21	673.89		2.89	19.91	22.80	1	696
1	HU DONESTICSCHEDULED	**	90.07		1.07	.75	.75		90.
:	UNITY TOTAL		90.07			•••	•••		,,,
COMM	DUMESTICSCHEDULED NONSCHEDULED	28767	1132.57		63.06	245.93	308.59		1441
1	ALL SERVICES	28771	1132.57		63-06	245.93	308.59		1441
								ļ	
NYAC									
1	MU DOMESTIC ————————————————————————————————————		1.18						1
		ĺ						İ	
	RSBURG N C.CO TERSBURG APT/SP BASE)						ļ		
(PE	AS DOMESTICSCHEDULED	14350	246.08		41.04	30.26	71.30	ĺ	31.7
	T HOPE N C.CO								
	INT HOPE MUNI) BF DOMESTICSCHEDULED		36.19				+		36
ļ									
	HEIDEN N C-CO					ł	1	1	
	RT HEIGEN) HU DOMESTICSCHEDULED	ļ	5.46		1				5
	RV DOMESTICSCHEDULED	258	18.35		15.54		15.54		33
COMM	UNITY TOTAL							į	
	DOME ST 1C SCHEDULED	258	23.81		15.54		15.54		39
1								i	
1 PO	MOLLER N C.00 RT MGLLER AFS)								
	D DEATT N C-00								
	T GEBRGE N C.GO								
ISA	INT GEORGE)		4. 0.0			2.47			
1	NU DGMESTICSCHEDULED		64.27		•50	3.87	4.37		68
	MAGNE								
	MARYS AIRPORT)								_
1	BF DOMESTICSCHEDULED		7.00						7
	HU DOMESTICSCHEDULED		657.86		.67	6.C5	6.72		664
COAM	DOMESTICSCHEDULED		664.86		.67	6.05	6.72		671
								1	
STP								1	
131	PAUL ISLAND) HU DOMESTICSCHEDULED		205.46		9.13	12.46	21.59		227
"	RV SUMESTICSCHEDULED	3052	62.42		34.24		34.24		96
	NONSCHEDULED ALL SERVICES	3271 6323	108.66		-16 34-40	1	.16 34.40		46 143
COMM	MATY TOTAL		24.3.55		43.3-	,,,,,			323
	DOMESTICSCHEDULED NONSCHEDULED	3052 3271	267.88		43.37 .16	12.46	55.83 .16	1	46.
	ALL SERVICES	6323	314-12		43.53	12.46	55.99		370
4SA	PGINT NUNI)								
1	RY DOMESTICSCHEDULED	2282	26.46		30.52		30.52		56
COMM	MITY TOTAL DOMESTIC	2282	26.46		30.52		30.52		56
		}							
SMO			-						
	roomea AiRPORT)								12
	W DOMESTICSCHEDULED		12.33					- 1	

Area, state or country Community (Airport name)	Enplaned			E	nplaned revenue ton			
Carrier Type of operation	passengere	9-1-6		<del></del> -	U. S. Mail		Foreign	Total
Type of service Hub type and percent of enplanements		Freight	Express	Priority	Nonpriority	Total 7	mail	and mail
1 4007	2	3	4	5	6		8	9
ALASKA (CORT.) SHEMYA N 0.00 (SHEMYA AFB)						-		
RY DOMESTICSCHEDULED NONSCHEDULED	4112 1284	131.43		114.92		114.92		24 37
ALL SERVICES	5396	508.67		115.39		.47 115.39	İ	62
SITKA N G.CO					į			
(SITKA) AS DOMESTICSCHEDULED	46192	1278.99		132.70	89.18	221.08	•	150
							1	
STEBBINS N G.OO (STEBBINS)								
HU DOMESTICSCHEDULED		-08						
TATALINA N 0,00		,	ļ				!	
HU DOMESTICSCHEDULED		4.83					Ì	
							ļ	
TOGIAK N C.CO								
HU DOMESTICSCHEDULED		84-15						•
UNALAKLEET N C-OO								
BF DCMESTICSCHEDULED		305.82		•35	21.92	22.27		32
MJ DOMESTICSCHEDULED		290.48		1.33	32.75	34.08		32
COMMUNITY TOTAL DOMESTICSCHEDULED		596.30		1.68	54.67	56.35	1	65
			İ			İ		
WRANGELL N C.CO (WRANGELL) AS DOMESTICSCHEDULED	8511	359.53		27.00	45.81	72.81		43
as bunestic	6311	397.53		27.00	43.01	,,,,,,	}	43
YAKUTAT N C.OO						i		
(YAKUTAT) AS DOMESTICSCHEDULED	765 9	445.88		13.73	30.52	44.25		49
ARIZONA				İ	Ì	İ	Ì	
PHOENIX L 1.85								
(PHOENIX SKY HARBOR INTL) AA DOMESTICSCHEDULED	51 626 9	2519.77		301.06	1.44	382.50	İ	270
AL DOMESTICSCHEDULED	120367	154.62	1.00	276.63	į	276.63	ļ	43
AS DOMESTICSCHEDULED NONSCHEDULED	54328 136	170.09		7.45	207.99	215.44		38
ALL SERVICES	54464	170.09		7.45	207.99	215.44		38
BN DUMESTIC+SCHEDULED NONSCHEDULED ALL SERVICES	136338 208 118546	129.53 490.28 019.81	3.06					13 49 62
CO DOMESTICSCHEOULED	268310	907.98	.25	1098.14		1 098.14	-	200
NONSCHEDULED All Services	6 268316	907.98	-25	17.50 1115.64		17.50	+	305 1
DL DCMESTICSCHEDULED NONSCHEDULED	211192 66	320-61		995.53		595.53	ĺ	131
ALL SERVICES	211258	320.61		995.53	i	595.53		131
EA DGMESTICSCHEDULED NONSCHEDULED	201362 252	1218.31		1587.20	.18	1587.38	\	280
ALL SERVICES	201614	1216.31		1587.20	-18	1587.38	1	280
FL DOMESTICSCHEDULED NONSCHEDULED ALL SERVICES	1 99868 2752 202620	294.37 294.37	44.10					33
NA DUMESTICSCHEDULED	113							
HP DOMESTIC	2346828	329.62		169.62	Ì	169.62	į	49
ALL SERVICES	2346914	329.62		169.62		169.02	ļ	49
MI DUMESTICSCHEDULED	193630	771.35		991.13	-04	991.17		176
OZ DOMESTICNONSCHEDULED	402						İ	
PS DOMESTICSCHEDULED NONSCHEDULED ALL SERVICES	234804 5092	388.32		.06	)	.06	Ì	36
RC DUAESTICSCHEDULED	239896 399146	1446.73	8.95	1398.41	35.35	1433.76	f	36 286
NON SCHEDULED ALL SERVICES	399205	1446.73	8.95	1398.41	35.35	1433.76		288
TH DUMESTICSCHEDULEG	262953	738-81	•34	667.51		667.57		160
,		1	1	1		i	1	

(Airport name) Carrier Type of operation	Enplaned -							
	passengers	1			U. S. Mail			Total
Type of service		Preight	Express	Priority	Nonpriority	Intel	Poreign mail	cargo and
Hub type and percent of explanements	2	3	4		6	7	8	mail 9
PHOENIX SKY HARBUR INTL (CONT.)								
UA DOMESTICSCHEDULED NONSCHEDULED	416350 434	641.13	41.04	2519.85	-01	2519.66		3202
ALL SERVICES	416784	641.13	41.04	2519.85	-01	2519.86		3202
MA DOMESTICSCHEDULED NONSCHEDULED	266446 457	739-10		1643.61		1643.81		2382
ALL SERVICES	266903	739.10		1643.81		1643.61		2382
MA INTERNATIONAL-SCHEDULED	3653	-38	į					
MA TOTALSCHEDULED NONSCHEDULED	270099 457	739.48		1643.81		1643-81		2383
ALL SERVICES	270556	739.48		1643.81		1643.81		2383
WN DOMESTICSCHEDULED NONSCHEDULED ALL SERVICES	889059 327 889386							
COMMUNITY TOTAL					2/5 01	10101 49		22050
DOMESTIC	6699363 10277	10570-54 490-28	98.72	11936-46	245-01	12181.47 17.50		22850 507
ALL SERVICES	6709640	11060.82	98.72	11953.96	245.01	12198.57		23358
INTERNATIONALSCHEDULED	3653	-38						
TOTAL SCHEDULED NONSCHEDULED	6703016 10277	10570.92 490.28	98.72	11936.46	245.01	12181.47 17.50		22851 507
ALL SERVICES	6713293	11061.20	98.72	11953.96	245.01	12198.97		23356
TUCSON M C.33 (TUCSON INTL)								
AA DOMESTICSCHEDULED	1 8501 5	379-84		5.14		5.14		384
AL OCHESTICSCHEDULED	22770	19.71	1-02	71.94	İ	71.94		92
AS DUMESTICSCHEDULED	7981	12-22		•02	21.27	21.29		33
EA DOMESTICSCHEDULED	90788	268.99	ļ	628.95	1	628.95		897
FL DOMESTICSCHEDULED NONSCHEDULED	86644 215	86.94	11.38					98
ALL SERVICES	86859	86.94	11.38					98
HP DOMESTICSCHEDULED	287316	50.64			1			50
JK DOMESTICSCHEDULED	31321	)		2.00	ļ	2.00		2
NM DOMESTICSCHEDULED	35310	35.59		238.33	ĺ	238. 33		273
PS DOMESTICSCHEDULED	95608	76.20		13.42		13.42		89
NONSCHEDULED ALL SERVICES	150 95758	76.20	}	13.42		13.42	:	89
AC DOMESTICSCHEDULED	34091	72.28	-02	110-54	1.01	111.55		793
TH DOMESTIC	82798	54-36	1	161.45		161.45		215
UA DOMESTICSCHEDULED	120160	148-61	14.67	404.76		404.76		568
WA DOMESTICSCHEDULED	110893	118.42		410.33	.01	410.34		528
NONSCHEDULED ALL SERVICES COMMUNITY TOTAL	111038	118.42		410.33	•01	410.34		528
DOMESTIGSCHEDULED NONSCHEDULED	1190695 510	1323-80	27.09	2046.88	22.29	2069.17		3420
ALL SERVICES	1191205	1323-80	27.09	2046.88	22.29	2 (69.17		3420
YUNA N 0.00 IENTERNATIONAL)								
ARK ANS AS								
LITTLE ROCK S 0-20								
(ADAMS FIELD) AA DOMESTICSCHEDULED	131965	163.41		195.85	ļ	195.85		359
DL DOMESTICSCHEDULED	235939	433-67		1668.30		1668.30		2101
NONSCHEDULED ALL SERVICES	235949	433.67		1668.30		1 668. 30		2101
RC DOMESTICSCHEDULED	54501	55.13		201.75	2.07	203.02		334
TH DOMESTICSCHEOULED	93457	87.63		302.39		302.39	,	390
UA DOMESTICSCHEDULED	56590	148.62	5.42	89.22		89.22	'	243
NONSCHEDULED ALL SERVICES	5661 9	148.62	5.42	89.22		89.22		243
NN DOMESTIC	1 53266							
COMMUNITY TOTAL								
OGMESTIC	729626 31	688.46	5.42	2537.51	2.07	2539.50		3433
ALL SERVICES	729657	850.46	5.42	2537.51	2.07	2539.58		3433
			29					

l	Community (Airport name)	1 !			ь.	nplaned revenue tor	15		
	Carrier Type of operation	Enplaned passengers	10.	-		U. S. Mail		Foreign	Total cargo
	Type of service Hub type and percent of enplanements		Freight	Express	Priority	Nonpriority	Total	mail	and mail
-	1	2	3	4.		6	7	8	9
5	AL I FURNIA								
							ļ		
•	AKERSFIELG N C.OC INEAGONS FIELD) AA DOMESTICSCHEDULED	41797	23.99				İ		23
	UA DOMESTILSCHEDULED	28790	13.04	1.21					11
E	GRHUNITY TOTAL	20.70	10101						•
Ī	DOMESTICSCHEOULED	70587	34.03	1.21					35
	UNEKA/AKCATA N G.GG		-			[		ĺ	
	PS DUMESTICSCHEDULED	1134	282.78	2.18	.13		.13		265
١,	UM DUMESTICSCHEDULED	41.035	202	2.10	•••		•••		20.
٦	DOME STICSCHEDULED	42169	282.76	2.18	•13		-13		285
l		1							
	AJRFIELD N C-O	1	,	,				ł	
	RESNO S 0.09  IFRESNO AIR TERMINAL)  PS DUMESTICSCHEDULED	111754	121.32		6.70		6.70		12:
	AC DOMESTICSCHEDULED	6253	46.26	.50	133.30	4.58	137.88		18-
	UA DOMESTICSCHEDULLU	130851	111.14	12.47	59.38	10,55	59.38		18:
	NONSCHEDULLD ALL SERVICES	208 131059	111.14	12.47	59.38	}	59.38		18
	WA DOMESTICSCHEDULED	80028	152.73		707.30		707.30		86
C	OMMUNITY TOTAL								
1	DOMESTICSCHEDULED NONSCHEDULED	328886 208	431.45	13.03	906-68	4-58	911.26		135
	ALL SERVICES	329094	431.45	13.03	506.68	4-58	511.26		135
-		1							
	MDIG/PALM SPRINGS S G.O. (PALM SPRINGS MUNI)	1 1							
	AS DUMESTICSCHOULED	53277 37103	44.44			•43	4.5		•
	FL DUMESTICSCHEDULED	25509	12.92	2.49		• • • •	.43		2
	NA DOMESTICSCHEDLLED	573	12072	2.47					•
	HP DOMESTICSCHEDULED	6248	.03						
	UC DOMESTIC	25352	9.50	]					
	To DOMESTICSCHEDULED	25165	19.51		8.79		8.79		2
	UA DOMESTIC	32694	6-56	1.23					
l	NONSCHEDULED ALL SERVICES	233 32927	6.56	1.23					
	MA DOMESTIC	36103	8.06						
١	NONSCHEDULED ALL SERVICES	36145	8.06						4
Ç	CHMUNITY TOTAL								_
	DÚAESTICSCHÉDLLEU MONSCHEDULED ALL SERVICES	242024 275 242299	122.25	3.72 3.72	e.79	.43	9.22		13:
	WEF SEKATER 2	474249	122.25	3-12	E. 19	•43	9.22		13
	AKE TAMOE N C.OO	,[		ĺ					
	(LAKE TAMOE) CC DOMESTICSCHEDULED	10217	3.58						:
	NONSCHEDULED ALL SERVICES	70309	3.58						
ļ								ľ	
	US ANGELES/BURBNK/LNG.BCH / L 5.3								
	AA DUMESTICSCHEDULED	78446	31.42			,			3
	AS DEMESTICSCHEDULED	82150	694.15		4.23	4.93	9.16		70
	NUN SCHEDULE D ALL SERVICE S	246 82396	694.15		4.23	4.93	9-10		70.
1	LO DUMESTICSCHEDULED	74971	162.68	•02	2.06		2.06		144
	HP OGMESTICSCHEDULED	111596	5.23				'	!	
	OC DOMESTICSCHEDULED NONSCHEDULED	221059 100	450.19	.				1	45
	ALL SERVICES	221159	450-19	.35					45
	PS DEMESTICSCHEDULED	800186	865.28		4.44		4.44		46
	AC DOMESTICSCHEDULLD	32132	167.39	إيده		4.43	4.43		17.
	TH DOMESTICSCHEDULED	3094	.37		. tu		. 60		
İ	** PONESITESCHENOFEN	3094	. 37		.tu		0		

(Ai	munity irport name)		Enplaned				U. S. Mail	<del></del>		
	arrier Type of operation Type of service Hub type and perc	ent of enplanements	passengers	Freight	Express	Priority	Nonpriority	Total	Foreign mail	Total cargo and mail
	T		2	3		5	6	7	8	9
WA E	DD-BURBANK DOMESTIC	-SCHEDULED	45489	62.55		-02		. 02		62.
	RT TOTAL DOMESTIC	-SCHEDULED	1449123	2439.26	. 37	11.55	9.36	20.91		2460
		NONSCHEDULED ALL SERVICES	346 1449469	2439.26	.37	11.55	9.36	20.91		2460.
(LDNG I	BEACH 1	0.15		,						
	DUMESTIC		99664	52.85				İ	<b>,</b>	52
AS E	DOMESTIC	- SCHEDULED NONSCHEDULED	72117 135	167-45		•22	-62	.84		168
		ALL SERVICES	12252	167.45		•22	•62	.84		168
PS E	DOMESTIC	- SCHEDULED	1 04604	17-14					1	17
21 1	DOMESTIC	- SCHEDULED NONSCHEDULED	221107 1342	1098.70	3.00					1101
		ALL SERVICES	222449	1098.70	3.00				ļ	1101
UA E	DOMES 11C	-SCHEDULED NONSCHEDULED	42849 265	48-11	-38	.04		- 04		48
		ALL SERVICES	43114	48-11	-38	-04		• C4		46
	RT TOTAL DOMESTIC	SCHEDULED	540341	1384.25	3.38	. 26	.62	. 68	ĺ	1388
-	-	NGNSCHEDULED ALL SERVICES	1742 542083	1384.25	3.38		.62	.00		1388
11.05 **	IGELES INTERNA		J72003	. 707063	3.30	• 26	•92	• 68		. 360
		-SCHEDULED NONSCHEDULED	1668611	23532.02		4073.45	487.97	4561.42		28093
		ALL SERVICES	1668984	23532.02		4073.45	487.97	4561.42		26093
AL D	DIT23MOC	-SCHEDULED	223958	912.25	16.61	1936.43		1536.43		2865
AS D	OUME STIC	-SCHEDULED	69752	194.91		14.74	368.6C	303.34		>76
84 0	OMESTIC	- SCHEDULED NON SCHEDULED	152266	698.45 452.92	18.72	20.37		20.37		737 452
		ALL SERVICES	152765	1151.37	18.72	20.37		20.37		1190
CO 0	OMEST1C	-SCHEDULED	783075	16580-16	.80	5457.90	1083.21	6541.11		23122
		ALL SERVICES	783079	16580.16	-80	12.50 547C.40	1083-21	12.50 6553.61		23134
DL D	OMESTIC	-SCHEDULED NONSCHEDULED	690102	10811-45		3936.57		3936.57		14746
		ALL SERVICES	690153	10811.45		3936.57		3536-57		14746
EA D	OMESTIC	-SCHEDULED	634115	8821.23		6939.90	-22	6940.12		15761
		NONSCHEDULED ALL SERVICES	634540	8821-23		6939.90	-22	6540.12		15761
EZ 0	OMESTIC	- SCHEDULED NONSCHEDULED		7199.00 63.00						7199 63
		ALL SERVICES		7262.00				Ì		7262
FL D	OMESTIC	- SCHEOULED NONSCHEOULED	142274 12373	474-18	28-46					502
		ALL SERVICES	154647	474.18	28-46				}	502
FT D	OMESTIC	- SCHEDULED NONSCHEDULED	1143	35493.16 38.85	İ	746.85	105.04	851.69		36345 36
		ALL SERVICES	1143	35532.01	-	746.85	105.04	851.89		36383
FT 1	-JANOL TANNSTN	-NONSCHEDULED	6157	73.95					1	73
FT T	OTAL	- S CHEDULED NON SCHEDULED	7300	35493.16		746.85	105.04	851.89		36345
		ALL SERVICES	7300	112.80 35605.96		746.85	105.04	451.89		112 36457
F# D	OMESTIC	- SCHEDULED	1284							
HA D	OME STIC	- SCHEDULED NONSCHEDULED	36526 12543	19.94				1		19
		ALL SERVICES	99069	19.94						19
HP D	OMEST JC	- SCHEDULED	42 934 0	91.36		26.93		26. 93		118
MC D	OMESTIC	- SCHEDULED NONSCHEOULED	1 70694 240							
		ALL SERVICES	170934							
NH D	OMESTIC	- SCHEDULED	327433 79	13929.97		3360.72	68.83	3429.55	22.06	17381
		NONSCHEDULED ALL SERVICES	327512	13929.97		3360.72	68.83	3429.55	22.06	17381
Mai 2	NTERNATIONAL-	- SCHEDULED	114016	984.80		173.91	32.97	206.88	33.75	1225
NN T	OTAL	- SCHEOULED NONSCHEDULED	441449	14914.77	1	3534.63	101.80	3636.43	55. 81	18607
		ALL SERVICES	441528	14914-77		3534.63	101.80	3636.43	55. 81	18607
GC D	OME \$ 7 IC	- SCHEDULED	642127 28970	854.42	-32	2394.55		2394.55	1	3249
		MONSCHEDULED ALL SERVICES	671097	854.42	.32	2394.55		2394.55		3249
PA D	OMESTIC		335405	9088.30		2800.33		2880.33	15.44	11992
		NONSCHEDULEO ALL SERVICES	335598	9088.30	1	2884.33	1	2 688.33	15.44	11992
PA I	NT ERNAT SONAL-	-SCHEDULED	1 84498	2949.15		739.48	.91	740.39	-15	3689
PA T	OTAL	- SCHEDULED	51 9903	12037.45		3627.81	-91	3628.72	15.59	15681
		NOM SCHEDULED ALL SERVICES	193 5200 <del>9</del> 6	12037.45		3627.81	.91	3428. 72	15.59	15661
PE G	OMEST 10	- SCHEDULED	214313	5627.73						5627
									ľ	

Communit (Airport		Enplaned				nplaned revenue to			
Туре	of operation of service type and percent of enplanements	passengers	Preight	Express	Priority	U. S. Mail Nonpriority	Total	Poreign mail	Total cargo and mail
	i _ ·	2	3	-4		- 6	7	- 8	•
	INTERNATIONAL (CONT.)	110382	209.81	į	421.44	,	421.44		631.
PS DONE	STICSCHEDULED	1926663	4565.37		620.96	}	620. 56		5186
	NONSCHEDULED ALL SERVICES	12987	4565.37	ļ	620.56		620.96	}	5180
GT DOME	STICSCHEDULED	. 464 0		!					
	STICSCHEDULED	347415	2262.20	18.16	2751.46	63.95	2815.41		5095
TA DOME	STICSCHEDULED	3028		ĺ			1	1	
TH DOME	STICSCHEDULED	919701	13748.94	16.74	5812.06	130.50	5942.56		19708
	NONSCHEDULED ALL SERVICES	95 919796	13748.94	16.74	5812.06	130.50	5542.56		19708
TH INTE	RNAT IONALSCHEDULED	92588	1311-11	,	216.65		216.65		1529
ATOT WI	LSCHEDULED	1012289	15060.05	16.74	6030.71	130.50	6161.21	ł	21238
	Nonscheduled All Service 5	1012384	15060.05	16.74	6030.71	130.50	6161.21		21238
UA DOME	STICSCHEDULED	2481927	36192.98	458.54	6832.24	2483.20	9315.44		45966
	NONSCHEDULED ALL SERVICES	8242 2490169	36192.98	458.54	6832.24	2483.20	9315.44		45966
VK DOME	STICSCHEDULED		372.00	ĺ					372
MA DOME	STICSCHEDULED	2159069	20631.96		9966.55	4.49	5571.44		30603
	NONSCHEDULED ALL SERVICES	1574 2160643	20631-96		9966.55	4.49	9571.44		30603
MA INTE	RNAT IGNALSCHEDULES	212420	1194.97	]	416-05	. 34	416.39	}	1611
WA TOTAL	SCHEDULEL	2371489	21826.93		10383.00	4.83	10387.83		32214
	NONSCHEDULED ALL SERVICES	1574 2373063	21826.93		10383.00	4.83	10387.83		32214
WN DOME	STICSCHEDULED NONSCHEDULED	467076							
	ALL SERVICES	467126							
MO COME	S1 ICSCHEDULED	276731	5218-00	1	205.00		205.00	1	5423
AIRPORT TO DOME	DTAL STICSCHEDULED	15267607	217529.79	558.35	58406.85	4796.01	63202.86	37.50	281328
	NONSCHEDULED ALL SERVICES	79841 15347448	554.77 218084.56	554.35	12.50 58419.35	4796.01	12.50 63215.36	37.50	567 281895
INTE	RNAT IUNAL SCHEDULEJ	603522	6440-03		1548.09	34.22	1582.31	33.90	8056
	NONSCHEDULED ALL SERVICES	6157 609679	73.95 6513.98	1	1548.09	34.22	1582.31	33.90	73 8130
TUTA	LSCHEDULED	15871129	223969.82	j58 <b>∙</b> 35	59954.94	4830-23	64785.17	71.40	209364
	NONSCHEDULED ALL SERVICES	85998 15957127	628.72	558.35	12.50 59967.44	4830.23	12.50	71.40	641 290025
LURANGE LO				{				ĺ	
	ST ICSCHEDULEU	1 86303	1.66	İ	-10	2.21	2.31		3
	STICSCHEOULED	48842							
FL DGME	ST ICSCHEDULED NONSCHEDULED	146320 3833	178.95	6-17					185
	ALL SERVICES	150153	178.95	6.17					185
	STICSCHEDULED	\$6620	11.76						11
	ST ICSCHEDULEG	501689	165-46	•51					165
	STICSCHEDULED	337192	181-56		•13		•13		181
_	STICSCHEDULED	139414	478.43	1.19	43.41	12.67	56.CB		535
21 DOWE	STIGSCHEDULED NONSCHEDULED	42273 46	•40	.10					
HA DOM	ALL SERVICES STICSCHEDULED	42319	•40	-10	22				103
AIMPERT T		80859	183.14	- 1	.22		• 22		183
	STICSCHEUULED NONSCHEUULED	1579712	1201-56	7.97	43.86	14.68	58.74		1268
	ALL SERVICES	1583591	1201.36	7,97	43.86	14.60	58.74		1268
	TCTAL BY CARRIER STICSCHEDULED	2013024	23617.95	J	4073.55	490.16	4563.73		28181
	NONSCHEDULED ALL SERVICES	2033024 373 2033397	23617.95		4073.55	490-18	4563.73		28181
AL DOME	STICSCHEDULED	223958	912.25	16.61	1936.43	770.18	1 536.43		2865
	\$71CSCHEDULED	224019	1056.51	10.01	19.19	374.15	393.34		1449
	NONSCHEDULED ALL SERVICES	381	1056-51	į	19.19	374.15	193.34		1449
EN DLME	STICSCHEDULED	1>2206	698.45	18.72	20.37	2140.63	20.37		737
	NONSCHEDULED ALL SERVICES	152765	452.92 1151.37	18.72	20.37		20.37		452 1190
CLI DIME	STICSCHEDULED	900068	16742.84	.62	5459.96	1083.21	6543.17	1	23286
	NONSCHEDULED ALL SERVICES	906892	10742.64	.82	12.50 5472.46	1083.21	12.50	ł	23299 23299
01 D(ME	STIC SCHEDULED	690102	10811.45	•04	3934.57	7403451	3936.57		14748
	NONSCHEDULED	51							
or none		490162	16611-44						1 4 74 4
	ALL SERVICES STICSCHEDULED	690153	8821-23		3936.57 6535.50	.22	3936.57		14748

	(Airport name) Carrier		Enplaned passengers				U.S. Mail		<del></del>	Total
	Type of operation Type of service Hub type and perce	nt of enplanements	pamengera	Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and mail
<u> </u>	1		2	3		5	6	7	8	. 9
COMMU	HITY TOTAL BY CA	RAIER (CGAT.) -SCHEDULED		7199.00	ł		*			7199.
"	DONESTIC	NONSCHEDULED ALL SERVICES		63.00	7				,	63.
	00#F6776		288594	7262.00 653.13	34.43					7262.
"	. DOMESTIC	NGNSCHEDULED	16206		34.63	1				687
٠,		ALL SERVICES	304800	653-13 35493-16	34.63	746.85	105 04	851.89		687
"	DOMESTIC	NGNSC HEDULE D	1143	38.85 35532.01		746.85	105.04		İ	36345. 38. 36383.
		ALL SERVICES	1143 6157	73.95		746.45	105.04	£51.89		73,
ļ	INTERNATIONAL-		6131			746.85	105.04	£\$1.89	ĺ	36345.
-	TOTAL	NONSCHEDULED	7300	35493.16 112.80	1	746.85				112.
_		ALL SERVICES	7300	35605.96		140.00	105.04	851.89		36457
i	DOMESTIC	•	1284	19.94						19.
	DOMESTIC	NONSCHEOULED	86526 12543	19.94						19
	DOMESTIC	ALL SERVICES	99069	108.35		26.93		26.53		135.
			637756	100.35		26.73	ĺ	20.73	1	137
~	DOMESTIC	SCHEDULED NONSCHEDULED	170694 240							
		ALL SERVICES	170934	12020 07		3340 33	68.83	3436 55	37.04	1 7241
-	DOMESTIC	SCHEDULED NONSCHEDULED	327433 79 327512	13929.97		3360.72 3360.72	68.83	3429.55	22.06	17361
		ALL SERVICES								
****	INTERNATIONAL		114016	984-80		173.51	32.97	206.88	33.75	1225
****	TOTAL	SCHEDULED NONSCHEDULED	44144 <i>9</i> 79	14914.77		3534.63	101.80	3636.43	55.81	18607
		ALL SERVICES	441528	14914-77		3534.63	101.80	3636.43	55.81	18607
	DOMESTIC	NONSCHEDULED	1364875 29070	1470.07	.88	2394.55		2394.55		3665
		ALL SERVICES	1393945	1470.07	.88	2394.55		2394.55		3865
PA	DOMESTIC	NONSCHEDULED	335405 193	9088.30		2888.33		2886.33	15.44	11992
		ALL SERVICES	335598	9088.30		2886.33		2886.33	15.44	11992
ĺ	INTERNATIONAL		184498	2949.15	1	739.48	.41	740.39	-15	3689.
PA		SCHEDULED NONSCHEDULED	51 9903 193	12037.45		3627-81	.91	3628.72	15.59	15681.
		ALL SERVICES	520096	12037-45		3627.81	-51	3628.72	15.59	15681
	DOMESTIC		214313	5627.73		1				5627
	DOMESTIC		110382	209.81		421.44		421.44	i	631.
P\$		SCHEDULED NONSCHEDULED	3168 <del>64</del> 5 12987	5629.35		625.53		625.53		6254.
		ALL SERVICES	3181632	5629.35		625.53		625.53	ĺ	6254
	DOMESTIC	·	4640							
RC	DUMESTIC		518661	2908.02	19.65	2 794 . 67	81.05	2 675.92		5803.
51		SCHEDULED NONSCHEDULED	263380 1386	1099.10	3-10	1				1102
		ALL SERVICES	264768	1099.10	3.10				İ	1102
TA	DOMESTIC	SCHEDULED	3028							
TH	DOMEST IC	SCHEDULED NONSCHEDULED	922795	13749.31	16.74	5812.66	130-50	5943.36	1	19709
		ALL SERVICES	522890	13749.31	16.74	5812.66	130.50	5943.36		19709
	INTERNATIONAL		92588	1311-11		218.65		218.65	-	1529.
TW		SCHEDULED NONSCHEDULED	10153 <b>8</b> 3 95	15060.42	16.74	6031.51	130.50	6162.01	1	21239
		ALL SERVICES	1015478	15060.42	16.74	6031.51	130.50	6162.01		21239
UA		SCHEDULED NDNSCHEDULED	2524776 8507	36241.09	458.92	6832.26	2483.20	9315.48		46015
		ALL SERVICES	2533203	36241.09	458-92	6832.28	2483.20	9315.48	[	46015
VK	DOMEST IC	SCHEDULED		372.00						372
WA	DOMEST IC	SCHEDULED NONSCHEDULED	2285417 1574	20877.65		9967.19	4.49	9571.68		30849.
		ALL SERVICES	2286991	20877.65		9967.19	4.49	9571.68	l	30849
WA	INTERNATIONAL	SCHEDULED	212420	1194.97		416-05	. 34	416.39	İ	1611
MA		SCHEDULED NONSCHEDULED	2497 <b>8</b> 37 1574	22072.62		10383.24	4.83	10368.07		32460
		ALL SERVICES	2499411	22072.62		10363.24	4.63	10388.07		32460
WN	DOMESTIC	SCHEDULED NGN SCHEDULED	467076							
		ALL SERVICES	467126							
MC	DOMESTIC	SCHEDULED	276731	5218.00		205.00		205.00	İ	5423
COMMUN	ITY TOTAL DOMESTIC	SCHEDULED	16836783	222554-66	570 07	58462.52	4820.87	63283.39	37.50	286445
		MONSCHEDULED	85808	554.77	570.07	12.50		12.50	37.50	567 287012
		ALL SERVICES	18455291	223109.43	570.07	58475.02	4620.87	63295.69	31.30	F01055

Community (Airport name) Carror		Enplaned				planed revenue ton	·- ·- · +		<u>-</u>
Type of operation		passingers	Freight	Express	· · ·			Foreign	Total cargo
Type of service Hub type and percent					Priority	Nonpriority	Total	meil	and mail
		2	3	4	5	- 6	7	*	9
CCMMUNITY TOTAL INTERNATIONAL:	(CUAT.)	603522	644U.J.		1548.09	34.22	1582.31	13.90	8056.
	IONSCHEDULED	6157 605679	/3.95 4513.98		1548.05	34.22	1582.31	33.90	73. 8130.
TUTAL		14440305	228994.69	570.07	60010.61	4855.C9	64865.70	71.40	294501
	IONSCIPULEU ILL SERVICES	91965 1952220	626.72	570.07	12.50	4855.09	12.50 64878.20	71.40	641
•	iff semilies	14532210	224023.71	310.01	00023.11	40,,,,,,,	•••••••	74.40	295143.
mrm.u					i	1	j		
MIRAMAN [MIHAMAN MAS]	N 1200				1				
CMI AHIU/SAN BEHNAHDI/K	WEX 1402 # C.45					ı	Ì	i	
AA DEMESTIC	. 1	445130	184.47		261.99	. 78	242.77		472
		117:44				543.57	564.C3		
	IGN SC HE LULE I	134	1.1.13		20.46		ì		682
	ALL SERVICES	119858	114.10		20-46	543.57	564.03		682
CO DEMESTIC		11944	017.24	.91	70.65		76.65		694
OL DUMESTIC		11/040	141.18		444.74	į.	444.74	İ	594
EA GUMESTIC	CHEDLLED ION SCHEDULE L	76765 63	1000		777.01	8.7b	766.55		861
4	ALL SERVICES	52333	15.5		777.01	e. 78	786-59	1	861
FT DOMESTIC	CHEDULEU		37.75		.28	1	-20	ľ	80
MA DUMESTIC	iChedULEU	53							
HP UCHEST IC	CHEBULED	205437	11.44		11.61	i	11.61		23
JK DUMESTIL	CHEOULED	62300		1.30.	6	7.00	13.00		14
MI DUMESTIC	CHEULLED		>-11	į	دَي.	1.54	1.59		۰
OC DUAESTIC	CHEULLEU IONSCHEOULEC	374509	349.54	.14	516.80		516.60		1226
	ILL SEMVICES	330 374525	309.54	-14	916.80		516.60		1226
PS DUMESTIC	CHEDLLEO	61511	4.03	i	. 32		عد.	ĺ	4
AC DUMESTIC	CHEDULED	26507	91.29	i	1.95	-61	2.56		93
TH DUMESTIC	CHEDLLED	71 080	31.36	i	311.15	ì	211.15	i	342
UA DEMESTIC	ChaDULED .	226859	214.32	17.40	766.48		760.48		992
	IGN SC MEDULED	22 7324	214.32	17.48	766.48		766.48		992
WA DUMESTIC	i	68753	119.44		174.21		174.21	ì	293
WN DOMESTIC		>1596							
	IGNIGHEDULED	226 51822		[	}				
COMMUNITY TOTAL	32	,,,,,			1		•		
DOMESTIC	CheOULED IGNSCHEDULED	1769872	2024-32	19.53	3784.50	562.28	4346.78	J	6390
	LL SERVICES	17/1099	2024.32	19.53	3704.50	562.28	4346.78		6390
								1	
KED BLUFF/KECDING (RELDING MUNI)	N C-60	ĺ			1			ľ	
MA DUMESTIC	iChEDULEO	150						-	
UN GUNESTIC		34606	30.12	3.54	. C6	1	.00	1	33
	ILL SERVICES	30686	30.12	3.54	.66		-C6		33
CCAMUNATY IGTAL							Ì		
	ICHSCHEDULED	30 <i>1</i> 50	30.12	3.54	.06		-06	1	33
•	ILL SERVICES	3 C 8 3 6	30.12	3.54	-05	1	- 04		3.5
	}	1	}	}	}	}	1	1	
SAGRAMENTO (EXECUTIVE)	P C.37					1	ļ	ļ	
AA DOMESTIC		201 67 a	150.60		345.45		J <b>45.4</b> 5		496
FL JUNESTIC	CHEDULED	63870	140.31	36.6		į		1	148
FT BUARSTIC	1		129.55		.63		. 83		130
MA DUMESTIC	CheDuleu	1275						Ì	
	ONSCHEDULED LL SERVICES	3410 5185				1			
HP DOMESTIC		>0466	23.76		11.71		77.71		101
CC UCHESTIC		431131	136.24	.01	1	,	156.67		293
			ļ	•01	156-47				
	UNSCHOULED	382781	194.44		.03		.63	1	194
	ILL SEAVICES	382698	194.84		.0.		.03		194
	C+EDLLED	7140	22-20			J	j		22
OR DONESTIC	Į.							II	067
RC DUMESTIC	1	35607	108.71	.94	747.C1	1.12	748.13		621
AC DUMESTICS	1	35667 178222 140	108.71	31.25	747.C1 1154.21	91.40	748.13 1254.61		857 1805

Carrier Type of operation Type of service Hub type and percent of enplanements  1  SACRAMENTC METRUPULITAN (CON1.) WA DUMESTICSCHEDULED NCMSCHEDULED ALL SERVICES  AIRPURT TOTAL OUMESTICSCHEDULED HA DOMESTICSCHEDULED HA DOMESTICSCHEDULED HA DOMESTICSCHEDULED HA DOMESTICSCHEDULED HA DOMESTIC	2 191954 80 192034 1345384 4247 1345631 201676 50870 1275 3510 3510 3510 3510 3510 3510 3510 3131 382781 117 382698 7140 178362 140 178362 140 178364 4247 1345631	Freight  3  275.44  275.43  1731.96  1731.95  150.60  140.01  129.55  23.76  136.34  194.84  194.94  22.20  106.78  520.40  520.40  520.40	Express	Priority	U.S. Mail Nonprierity 6 .06 .06 .06 .9d.,58 .93.,98	Total 7 2485-80 2485-80 >668-83 345-45 -83 -77-71 156-67 -63 -63	Foreign mail	Total cargo and mail 9  2761-2 2761-2 26811-4 6811-4 496-0 148-3 130-3
JACRAMENTO METRUPULITAN (CONI.)  MA DUMESTICSCHEDULED  ALL SERVICES  AIRPURT TOTAL  OUMESTICSCHEDULED  NONSCHEDULED  ALL SERVICES  COMMUNITY TOTAL BY CARRIER  AA DOMESTIC	191 % % 80 192034 1345384 4247 1345631 201676 50870 1275 3510 5185 50466 231131 382781 117 382898 7140 35667 178222 191954 80 192034	275.44 275.43 1731.96 1731.96 153.60 140.01 129.55 23.76 136.34 194.84 194.84 22.20 106.78 520.40	40.62 40.62 8.36	2405.74 2485.74 4969.85 4565.85 345.42 .e3	. 06 . C6	2485. EC 2435. EC >C664.65 5C68.83 345.45 .83 77.71 156.67 .03		9 2761-2 2761-2 6811-4 6811-4 496-0 146-3 130-3
MA DUMESTICSCHEDULED  ALL SERVICES  AIRPURT TOTAL  DUMESTICSCHEDULED  ACCOMMUNITY TOTAL BY CARRIER  AN DOMESTIC	80 192034 134584 4247 1345631 201676 50870 1275 3510 5185 50466 231131 382781 117 382898 7140 35667 178222 140 178362 1417 178362 1417 178362 1417 178362 1417 1417 1417 1417 1417 1417 1417 141	275.44 275.43 1731.96 1731.96 153.60 140.01 129.55 23.76 136.34 194.84 194.84 22.20 106.78 520.40	40.62 40.62 8.36	2405.74 2485.74 4969.85 4565.85 345.42 .e3	. 06 . C6	24a5.EC 5C6d.05 5C66.83 345.45 .e3 77.71 156.67 .03		2761-2 6811-4 6811-4 496-0 146-3 130-3
NONSCHEDULED ALL SERVICES  AIRPURT TOTAL DUMESTIC	80 192034 134584 4247 1345631 201676 50870 1275 3510 5185 50466 231131 382781 117 382898 7140 35667 178222 140 178362 1417 178362 1417 178362 1417 178362 1417 1417 1417 1417 1417 1417 1417 141	275.43 1731.96 1731.95 153.60 140.01 129.55 23.76 136.34 194.84 194.94 22.20 106.78 520.40	40.62 8.36	496 9. 65 496 9. 65 496 5. 65 345. 42 .63 77.71 156.67	- 66 98-58	24a5.EC 5C6d.05 5C66.83 345.45 .e3 77.71 156.67 .03		2761-2 6811-4 6811-4 496-0 146-3 130-3
AIRPURT TOTAL DUMESTIC	1345384 4247 1345631 201676 50870 1275 3510 5185 50466 231131 382781 117 382898 7140 35667 178222 140 178362 1345384 4247	1731.96 1731.95 153.60 140.01 129.55 23.76 136.34 194.84 194.94 22.20 106.78 320.40 520.40	40.62 8.36	496 9. d5 496 5. d5 345. 42 .e3 77.71 156. e7	98.58	5066.03 5066.83 345.45 .63		6811.4 6811.4 496.0 144.3 130.3
DUMESTICSCHEDULED  ALL SERVICES  COMMUNITY TOTAL OF CARRIER  AA DOMESTICSCHEDULED  HA DOMESTICSCHEDULED  HA DOMESTICSCHEDULED  CC DOMESTICSCHEDULED  ALL SERVICES  HP DCAESTICSCHEDULED  ALL SERVICES  GX DUMESTICSCHEDULED  ALL SERVICES  GX DUMESTICSCHEDULED  ALL SERVICES  WA DOMESTICSCHEDULED  ALL SERVICES  WA DOMESTIC	1275 35107 50870 1275 3510 5185 50466 231131 382781 117 382898 7140 35667 178222 140 176362 191954 19234	1701.95 150.60 140.01 129.>5 23.76 130.34 194.84 194.84 22.20 106.78 320.40 520.40	40.62 8.36	4965.85 345.42 .e3 77.71 156.67		5068.83 345.45 .63 77-71 156.67 .03		6811.4 496.0 146.3 130.3
ALL SERVICES  COMMUNITY TUTAL OF CARRIER  AA DOMESTICSCHEDULED  HA DOMESTICSCHEDULED  HA DOMESTICSCHEDULED  HA DOMESTICSCHEDULED  CC OGMESTICSCHEDULED  ALL SERVICES  HA DOMESTICSCHEDULED  ALL SERVICES  WA DOMESTICSCHEDULED  HA DOMESTIC	1345631 201676 50870 1275 3510 5185 50466 231131 382781 117 382898 7140 35667 178222 140 176362 191954 80 192034	150.60 140.01 129.55 23.76 136.34 194.84 194.84 22.20 106.78 520.40 520.40	.07	345.45 .e3 77.71 156.67	95.98	345.45 .e3 77.71 156.67 .03		496.0 14d.3 130.3 101.4 293.2
AN DOMESTIC	1275 3510 5185 5466 231131 382781 117 382898 7140 35667 178222 140 176362 191954 80 192034	23.76 136.34 194.84 194.84 22.20 106.78 320.40 520.40	.07	.63 77.71 156.67		77-71 156-67		14d-3 130-3 101-4 293-2
FL DUMESTICSCHEDULED  HA DOMESTICSCHEDULED  NUMSCHEDULED  ALL SERVICES  HP DCAESTICSCHEDULED  CC OGMESTICSCHEDULED  MONSCHEDULED  ALL SERVICES  WA DUMESTICSCHEDULED  ALL SERVICES  WA DUMESTICSCHEDULED  ALL SERVICES  WA DOMESTICSCHEDULED  ALL SERVICES  WA DOMESTICSCHEDULED  ALL SERVICES  WA DOMESTIC	1275 3510 5185 5466 231131 382781 117 382898 7140 35667 178222 140 176362 191954 80 192034	23.76 136.34 194.84 194.84 22.20 106.78 320.40 520.40	.07	.63 77.71 156.67		77-71 156-67		14d-3 130-3 101-4 293-2
HT DUMESTIC	1275 3510 5185 5466 231131 382781 117 382898 7140 35667 178222 140 176362 191954 80 192034	23.76 136.34 194.84 194.94 22.20 106.78 320.40 520.40	.07	77.71 156.67		77.71 156.67		130.3 101.4 293.2
HA DOMESTICSCHEDULED  MINISCHEDULED  ALL SERVICES  HP UCAESTICSCHEDULED  CC OGMESTICSCHEDULED  PS DUMESTICSCHEDULED  MONSCHEDULED  ALL SERVICES  WA DOMESTICSCHEDULED  JA DUMESTIC	3510 5185 5(466 231131 382781 117 382898 7140 35667 178222 191954 19034 19034	23.76 136.34 194.84 194.34 22.20 106.78 320.40 520.40	.94	77.71 156.67		77.71 156.67		101.4 293.2
ALL SERVICES  ADDRESTIC	3510 5185 5(466 231131 382781 117 382898 7140 35667 178222 191954 19034 19034	136.34 194.84 194.84 22.20 106.78 520.40	.94	156.67		156.67		293.2
CC GGMESTICSCHEDULED PS DUMESTICSCHEDULED ALL SERVICES  QX DUMESTICSCHEDULED ALL SERVICES  QX DUMESTICSCHEDULED UA DUMESTICSCHEDULED ALL SERVICES  WA DOMESTIC	231131 382781 117 382898 7140 35667 178222 140 176362 191954 80 192034	136.34 194.84 194.84 22.20 106.78 520.40	.94	156.67		156.67		293.
PS DUMESTICSCHEDULED MONSCHEDULED ALL SERVICES  QX DUMESTICSCHEDULED  QX DUMESTICSCHEDULED  QX DUMESTIC	382781 117 382898 7140 35667 178222 140 176362 191954 80 192034	194.84 194.34 22.20 106.78 520.40	.94	ده.		•G3		
NONSCHEDULED ALL SERVICES  GA DUMESTICSCHEDULED  GA DUMESTICSCHEDULED  ALL SERVICES  WA DOMESTICSCHEDULED ALL SERVICES  WA DOMESTIC	117 382898 7140 35667 178222 140 176362 191954 80 192034	194.94 22.20 106.78 520.40	i				ļ	194.8
GR DUMESTICSCHEDULED  JA DUMESTICSCHEDULED  ALL SERVICES  WA DOMESTICSCHEDULED  ALL SERVICES  WA DOMESTICSCHEDULED  ALL SERVICES  COMMUNITY TCTAL  DUMESTICSCHEDULED  ALL SERVICES  SALIMAS/MONTEREY  I PENINSULA)  UA JCMESTICSCHEDULED  ALL SERVICES  AL DOMESTICSCHEDULED  ALL SERVICES  AL DOMESTICSCHEDULED  LC DOMESTICSCHEDULED  LC DOMESTIC	7140 35667 178222 140 178362 191954 80 192034	22.20 106.78 520.40 520.40	i	.03		• C3 i		
AC COMESTICSCHEDULED  UA DUMESTICSCHEDULED  ALL SERVICES  WA DOMESTICSCHEDULED  ALL SERVICES  COMMUNITY TCTAL  DOMESTICSCHEDULED  ALL SERVICES  SALIMAS/MONTEREY  I PENINSULA)  UA JCMESTICSCHEDULED  AA DOMESTICSCHEDULED  AA DOMESTICSCHEDULED  ALL SERVICES  ALL DOMESTICSCHEDULED  CC DOMESTICSCHEDULED  CC DOMESTICSCHEDULED  CL DUMESTIC	35667 178222 140 178362 191954 80 192034	106.78 520.40 520.40	i	l			1	194.6
UA DOMESTIC	178222 140 178362 191954 80 192034	520-40 520-40	i					22.2
MONSCHEDULED ALL SERVICES  WA DOMESTICSCHEDULED AND SERVICES  COMMUNITY TOTAL DOMESTIC	140 178362 191954 80 192034 1345384 4247	520.40	31.25	747.01	1.12	748.13	1	857-8
WA DOMESTICSCHEDULED ALL SERVICES  CGMMUNITY TCIAL DOMESTICSCHEDULED NONSCHEDULED ALL SERVICES  SALIMAS/MONTEREY N C.CO (PENINSULA) UA JGMESTICSCHEDULED AA DOMESTICSCHEDULED AA DOMESTIC	1 91954 80 1 92 634 1 34 53 84 424 7	į	,, ,,	1456.21	97.80	1254.01		1805-6
ALL SERVICES  COMMUNITY TOTAL  DOMESTIC	1 92 034 1 92 034 1 3 4 5 3 8 4 4 2 4 7	215.48	31.25	1156.21	57.80	1254.C1	1	1605-6
SALIMAS/MONTEREY N C.CO  SALIMAS/MONTEREY N C.CO  (PENINSULA)  UA JUMESTIC	4247	275.40		2485.74	.06	2485.80 2485.8G		2761.; 2761.;
SALIMAS/MONTEREY N C.CO (PENINSULA) UA JGMESTIC		1701.90	40.62	4965.85	98.96	5068.83		6811-4
SAN DIEGL L. 1.08 ISAN CIEGL ININL—LINDBEACH FLD) AA DOPESTIC————————————————————————————————————		1701.90	40.62	4969.85	46.58	5C68.63		6811.4
SAN DIEGO  (SAN DIEGO INTML-LINDBEAGH FLD)  AA JOMESTICSCHEDULED  ALL SERVICES  AL DOMESTICSCHEDULED  CL DOMESTICSCHEDULED  MUNSCHEDULED  ALL SERVICES	{					}		
LSAN CIEGG INING—(INDBEACH FLD)  AA JOMESTIC————————————————————————————————————	1 3 C 1 5 8	65.73	6.14	3.97		3.97		75.6
AA JOPESTICSCHEDLLED NUNSCH-EDULED ALL SERVICES  AL DOMESTICSCHEDULED CC DOMESTICSCHEDULED NUNSCHEDULED NUNSCHEDULED ALL SERVICES				ŀ				
ALL SERVICES  AL DOMESTICSCHEDULED  CC DOMESTICSCHEDULED  CL DOMESTICSCHEDULED  NUNSCHEDULED  ALL SERVICES	559346 120	2318.29	ļ	207.17	1.76	208.53		2527.2
CC DGMESTICSCHEDULED  DL DGMESTICSCHEDULED  NONSCHEDULED  ALL SERVICES	555466	2318.29		207-17	1.76	208.93		2527.2
CL DEMESTICSCHEDULED NONSCHEDULED ALL SERVICES	50524	103.68	1.15	442.53		442.53		54 l s
NUNSCHEDULED ALL SERVICES	219651	211-69	-00	647.54	1	647.54		859.6
ALL SERVICES	178761 216	1239.45		578.20		578.20		1817.0
EA DOMESTICSCHEDULED	178977	1239.45		578.20		578.∠C	1	1817.
	127329	566.86		978.82	•43	579.25		1546
FL DEMESTICSCHEDULED NONSCHEBULED	50329 2475	445.74	3.90			ĺ		449.0
ALL SERVICES	92804	445.74	3.90					449.6
HP DOMESTICSCHEDULED	1 981 05	9.53		7.84		7.84		17.
MC DCMESTICSCHEDULED	14863						ĵ	
NW DOMESTICSCHEDULED	94434	272.38	}	52C.40	1	520.40		792.7
GZ DCMESTICSCHEDULED NONSCHEDULED	45601 283	10-11	-31	27.54		27.54		39.0
ALL SERVICES	45884	10-11	.3/	27.54	1	27-54		38.0
PE DUMESTILSCHEDULED	26741							
PS DOMESTICSCHEDULED NONSCHEDULED	929139	1050.86		436.23		436.23		1487.0
ALL SERVICES	935750	1050.86	. 1	436-23		436.23		1487.0
NC DAMESTICSCHEDULED	112121	520.97	.36	181-54	4.55	186.09	)	707 •4
TW DOMESTICSCHEDULED NONSCHEDULED	175592	990.71		358-04		358.64		1348.7
ALL SERVICES	1 75685	990.71	,,	358-04	}	358.04	ļ	1348.1
UA DEMESTICSCHEDULED NONSCHEDULED	499325 819	1354-80	40.38	2120.29		2120.29	Í	3515.4
ALL SERVICES	500144	1354.80	40.38	2120-29	1	2120.29	į	3515.4
WA DOMESTICSCHEDULED	283651	873.10	{	692.84	{	692.84	Í	1565.9
MA INTERNATIONAL SCHEDULED	780	7.67		1.67		1.67		9.3
WA TGTAL	284431	880.17		694.51	Ì	694.51	1	1575.2
WN DGMESTICSCHEDULED MONSCHEDULED ALL SERVICES	314308 237 314545							
		1	36				- 1	

L	Area, state or country Community				En	planed revenue ton	s		
i	(Airport name) Carrier	Enplaned	<del></del>			U. S. Mail	· · · · · · · · · · · · · · · · · · ·		Tr. s1
	Type of operation Type of service	pamengers	Freight	Express			~	Foreign	Total cargo
No.	Hub type and percent of enplanements	2	3		Priority 5	Nonpriority 6	Total 7	mail 8	and mail 9
1	COMMUNITY TOTAL	1919220	404 1 12						
3	DOMESTIC	10854	9963.17	46.24	7199.38	6.74	7206-12		17220
5	ALL SERVICES	3930074	9968.17	46.24	7199.38	6.74	7206.12	Ì	17220
6 7	INTERNATIONAL SCHEDULEO	780	7.67		1.67	İ	1.67		9
8	TUTALSCHEDULED NONSCHEDULED	3920000 10854	9975.84	46.24	7201.05	6. 74	7207.79	}	17229
10 11	ALL SERVICES	3930854	9975.84	46.24	7201.05	6.74	7207.19	İ	17229
12 13								ļ	
14 15	SAN FRANCISCU/GAKLAND L 3.57 (GAKLAND METRUPULITAN INTL) 0.55		1		:				
16 17	AA DOMESTICSCHEDULED	140906	98.62		156.45	ĺ	158.45	1	257
18 19	AS DOMESTICSCHEDULED NUNSCHEDULED	117439	388.19		4.09	394.88	398.97	ĺ	761
20 21	ALL SERVICES	118033	388.19		4.09	394.88	398.97	ļ	781
22 23	CG DUMESTICSCHEDULED	6856	1-18	ľ	6.46		8.46		•
24 25	FL DOMESTICSCHEDULED NONSCHEDULED	73398 191	423.16	11.19	150.43	İ	150.43		584
26 27	ALL SERVICES	73589	423.16	11.17	150.43		150.43		584
28 29	FT DGMESTICSCHEDULED		70.63	İ	6.50	5.84	12.34		8:
30 31	HP UCHESTICSCHEOLLED	135912	19-46		89.88		89.88		10
32 33	JK DEMESTICSCHEDULED	37296			10.00	8.00	18.00	1	14
34 35	UC DOMESTICSCHEDULED NGNSCHEDULED	396329 985	142.35	-26	206-10		206.10		34
36	ALL SERVICES	397314	142.35	-26	206.10	İ	206.10	İ	34
38	PE DOMESTICSCHEDULED	137969	2010.01						201
40	PS DUMESTICSCHEDULED	454177	268.71		23.03	}	23.03		29
42 43	SI DOMESTICSCHEDULED	39149	534.00	-20					53
44 45	TH DEMESTICSCHEDULED	3307	3.04		1	j			
46 47	UA DUMESTICSCHEDULED	131324	174.55	3.55	122-14	. 30	122.44		30
48	ALL SERVICES	131558	174.55	3-55	122.14	.30	122.44	1	30
50 51	MA GEMESTIC	66643	192.93		141.24	1	141.24	ľ	334
52 53	ALL SERVICES	66733	192.93	ŀ	141.24		141.24		334
84 55	MO DCHESTICSCHEDULED NONSCHEDULED	264718	5733.00 360.00		329.00	1	329.00	1	406 36
56 57	ALL SERVICES	264718	4093.00		329.00	ĺ	329.00		442
58 59	AIRPORT TOTAL DOMESTICSCHEDULED	2005423	8060.03	1>.20	1249.32	409.02	1658.34		9733
60 61	NONSCHEDULED ALL SERVICES	2094	360.00 8420.03	15.20	1249.32	405.C2	1658.34	-	1009
62 63	(SAN FRANCISCO INTL) 3.01	1						1	•
64 65	AA DUMESTICSCHEDULED NONSCHEDULED	759353 110	10488.97		1686.37	179.77	1 866.14		1235
66 67	ALL SERVICES	759463	10488.97	İ	1686.37	179.77	1 866 . 14		1235
66	AL DUMESTICSCHEDULED	154699	316.74	4.93	1689.00		1689-00		201
70 71	AS DUMESTIC	109312	565.94	}	192.79	428.25	621-14		116
72 73	ALL SERVICES	109422	565.94		192.79	428.35	621.14	ļ	118
74 75	BN DOMESTICSCHEBULEJ MUNSCHEBULED	70716	326.53 515.99	10.24		ŀ		İ	33: 51:
76 77	ALL SERVICES	71376	842.52	10-24	1		Ì	-	85.
78 79	CG DUMESTICSCHEDULED NUNSCHEDULED	435660 153	5354.23	31.25	∠319.84 6.50	1	2319.64 6.50		770
80 81	ALL SERVICES	435813	5354.23	31.25	2326.34	}	2326.34	1	771
82 83	UL DOMESTIC	488379	5227.32		3371.46		3377.46	,	<b>\$</b> 40
84 85	ALL SERVICES	488647	5227.32		J377.46		3377.46	j	860
86 87	FA OLMESTICSCHEDULED	420513	6194-04		3469.84	185.84	3655.66		984
58 89	EZ OCMESTICSCHEDLLED	}	5610.00	ļ	j	j	}	}	561
90 91	FR DEMESTICSCHEDULZU	1775	4.13						•
92 98	FL DOMESTICSCHEDULED NEWSCHEUULED	50252 569	47.64	• 55					41
94 95	ALL SERVICES	51221	47.64	• > 5	ĺ	1		İ	46
96 97	FT DUMESTICSCHEDULED NONSCHEDULED		57067.89	ĺ	2684.53	1066.76	3753.29	ļ	60821 50
96 96	ALL SERVICES		57118.37		2684.53	1968.76	3753.29	ļ	6087
100	FT INTERNATIONALSCHEDULED NONSCHEDULED		812.70 348.59	1	31.11	30.63	61.14	İ	873 348
101	ALL SEMPICES		1161.29		31-11	30.63	61.14	}	122
105 104 105	PT TOTAL SCHEDULED NONSCHEDULED		57880.59 349.07		2715.64	1098.79	3814.43		6 169
108	ALL SERVICES		56279.00	J	2713.64	1098.79	3814.43		6209
106	NN UCHESTICSCHEDULED	370367	20933.81		3050.11	336. 66	4188.97	34.55	2515
10	MM INTERNATIONAL SCHEDULED NURSUMEDULED	63380 3466	3936.75		1589-2C	454.01	2043.21	12.52	599
11	ALL SERVICES	66846	f	1	1	1	,	J	5992

	ommunity Airport name) Carrier		Enplaned				U. S. Mail	<del></del>	т	Total
	Type of operation Type of service		passengers	Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and
<u> </u>	Hub type and per	cent of enplanements	2	3	4	5	8	7	8	mail 9
SAN FA	ANC ISCO INTL	(CONT.)								
	TOTAL	SCHEDULED	433747 3466	24870-56	ļ	5439.31	792.87	6232.18	47.07	31149
l		ALL SERVICES	437213	24870-56	i	5439.31	792.87	6232.18	47.07	31149
CC	OGMESTIC		682796	488-09	.19	1602.51		1402.51		2090
		NONSCHEDULED	6419 6 <b>89</b> 215	488.09	.19	1602.51		1402-51	1	2094
PA	DOMESTIC		306924	4485.39		2762.52	138.11	2 500. 63	1	7386
		MONSCHEDULED ALL SERVICES	670 307594	4485.39		2762.52	138.11	2500.43	1	7386
PA	INTERNATIONAL	SCHEDULED	179794	2223.13		1066.58	192.57	1253.95	2.95	3480
PA	TOTAL	SCHEDULED	426718	6708.52	,	3623.50	331.08	4154.58	2. 95	10864
		NONSCHEDULED ALL SERVICES	670 487388	6708.52		3423.50	331.00	4154.58	2. 95	10866
PE	DOMESTIC	J	31 824	455.33			i		1	455
	INTERNATIONAL		1962	100.00		1			!	
	TOTAL		33786	455.33			ì		1	455
ļ	DOMESTIC	[		169.21		49.48		49.48	!	210
į			66881		i					
12	DOMEST IC	NON SCHEOULED	1713792	3194.18		391.24		393.24	1	3587
		ALL SERVICES	1726267	3194.16	1	393.24		393.24	i	3587
	DOMESTIC		17294	13.99				_		13
RC	DOMESTIC	SCHEDULED NOASCHEDULED	251942 175	1759-51	4.51	2074.36	17.16	2 091 . 52		3855
		ALL SERVICES	252117	1759-51	4.51	2074.36	17.16	2091.52	-	3655
TW	DOMESTIC	SCHEDULED NGNSCHEDULED	633496 169	6325.54	69.74	4136.16	404.78	4540.94		10936
l		ALL SERVICES	633565	6325.54	69.74	4136.16	404.78	4540.94	İ	10936
UA	DOMESTIC		3485014	25346.94	636.00	13497.23	758.29	14255.52		40238
		NONSCHEDULED ALL SERVICES	321 8 34 8 6 2 3 2	25346.94	636.00	13497.23	758.29	14255.52		40238
HA	DOMESTIC	SCHEDULED	416853	5146.01		3900.70		3500.70	- 1	9046
ļ		NONSCHEDULED ALL SERVICES	337 417190	5146-01		3900.70		3500.70	İ	9046
HA	DOMESTIC	SCHEDULED	171623		}		j	j		
MO	DOMESTIC	SCHEDULED	34398	140.00	İ	40.00		40.00		180
1	DRT TOTAL				Ì		1			
		SCHEDULED NONSCHEDULED ALL SERVICES	10673763 25733 10699496	159661.43 566.47 160227.90	757.41 757.41	47726.12 6.50 47732.62	3519.92 3519.92	51 246 . 04 6 . 50 51 252 . 54	34.55	211699 572 212272
l 	INTERNATIONAL		245136	6972.58		2681.29	677.01	3358.30	15.47	10346
1		NONSCHEDULED ALL SERVICES	3466 248602	348.59 7321.17		2681.29	677.01	3354.30	15.47	348 10694
	TOTAL	SCHEDULED	10518899	166634.01	757.41	50407.41	4196.93	54604.34	50.02	222045
		NONSCHEDULED ALL SERVICES	29199 10948098	915.06	757.41	6.50 50413.51	4196.53	6.50 54610.84	50.02	921 222967
COMMUN	HITY TOTAL BY	(		1						
	DOMESTIC	SCHEDULED NONSCHEDULED	900259	10587.59		1844.82	179.77	2024.59		12612
		ALL SERVICES	900369	10587.59		1844-82	179.77	2024.59		12612
AL	DUMESTIC	SCHEDULED	1 54699	316.74	4.93	1689.00	1	1689.00		2010
AS	DOMESTIC	SCHEDULED	226751	954-13		196.88	823.23	1020-11		1974
		NONSCHEDULED ALL SERVICES	704 227455	954.13		196.88	823.23	1620-11		1974
BN	DOMESTIC	SCHEDULED	70716	326.53	10.24				i	336
		NONSCHEDULED ALL - SERVICE S	060 71376	515.99 842.52	10.24					515 852
co	DOMESTIC	SCHEDULED	442516	5355-41	31.25	2328.30	1	2328.30	1	7714
		NONSCHEDULED ALL SERVICES	153 442669	5355.41	31.25	6.50 2334.EO		6.50 2334.80		7721
Da.	DOMESTIC	SCHEDULED	488379	5227.32		3377.46		3377.46		8604
		MONSCHEDULED ALL SERVICES	268 486647	5227.32		3377.46		3377.46		8604
=.	DOMESTIC	1	420513	6194.04		3469-82	185.84	3655.66		9849
	DOMESTIC	1	420713	5610.00		2707002	-54.64	3.000		5610
	= :		,						İ	
	DOMESTIC		1775	4.13						4
A	DOMESTIC	SCHEDULED HONSCHEDULED	123650 1160	470.80	11.74	150.43	1	150.43	1	632
		ALL SERVICES	124810	470.80	11.74	150.43		150.43		632
FT	DOMESTIC	SCHEDULED NON SCHEDULED		57138.72 50.48		2691.03	1074. 60	3765.63		6 0904 5 0
		ALL SERVICES		57189.20	- 1	2691.03	1074.60	3765.63	1	60954
FT	INTERNATIONAL	SCHEDULED NONSCHEDULED		812.70 348.59	-	31.11	30.03	61.14		873 348
		ALL SERVICES		1161.29	ļ	31-11	30.03	61.14	ļ	1222
FT	TOTAL	SCHEDULED		57951.42		2722.14	1104.63	3 626 . 77		61778
		MONSCHEDULED ALL SERVICES		399.07 58350.49		2722-14	1104.63	3 626 . 77		3 <b>99</b> 62177
l		}	1				·	1	1	

	(Airport name) Carrier	Enplaned	<del></del>			U. S. Mail		· 4	T1
1	Type of operation Type of service Hub type and percent of enplanements	passengers	Freight	Express	Priority	Nonpriority	Total	Foreign mail	Total cargo and mail
+		2	3	4 :	5	6.	7	*	9
Ci	DAMUNITY TOTAL BY CARKIER (CONT.) HP DOMESTICSCHEDULEU	135912	19.46	1	89.88		89.88	1	109.3
	JK DOMESTICSCHEDULED	37296			10.00	8.00	18.00	i	18.0
	Ma DUMESTICSCHEDULED	310367	20933.81		3856-11	338.66	4188.57	34.55	25157.3
,   ,	NK INTERNATIONALSCHEDULED	63,80	3936.75		1589.20	454-01	2043.21:	12.52	5992.4
	NONSCHEDULED ALL SERVICES	3466 66846	1936.75		1589.20	454.61	2043.21	12.52	
	Na TOTALSCHEDULED	433747	24870.56	Î	5439.31	792.67	6232.18	47.07	5992-4
3	NGNSCHEDULED ALL SERVICES	3466 437213	24870.56		5439.31	792.87	6232.18	47.07	31149.8
≱ i 5 5	GC DUMESTIC+SCHEDULED	1075125	630.44	.45	1808-61	192.61	1808.61	41.01	31149.8
7	NONSCHEDULED ALL SERVICES	1404	030.44	• 45	1608.61		1 808.61		2439.5
) )	PA DUMESTICSCHEDULEU	306924	4485.39	•••	2762-52	136.11	2500.63		7386.0
1	NUNSCHEDULED ALL SERVICES	670 307594	4485.39	Ì	2762.52	138.11	2500.63		7386.0
3	PA INTERNATIONAL SCHEDULED	179794	2223.13		1060-96	192.57	1253.55	2.95	3480.0
5 1	PA TOTALSCHOOLED	486718	6708.52		3623.50	331.CE	4154.58	2.95	10866.0
7 .	NONSCHEDULEG ALL SERVICES	670 487388	6108.02		3823.50	331.66	4154.58	2.95	
3 }	PE GUMESTIGSCHEDULED	105792	2465.34	Î	3623630	331.00	7127028	2.77	10566.0 2465.3
	PE INTERNATIONAL-SCHEDULED	1562	2402+34						4403.3
1	PE TOTAL	171755	ا مد هممر	!	İ		İ	1	364= -
	PI DUMESTICSCHEDULED	66681	169.21		49.48		49.48	1	2465 <b>.3</b> 218 <b>.6</b>
-	PS DOMESTIC	2167569	3462.89		416.27	1	1	i	
	NONSCHEDULED ALL SERVICES	12475	1			1	416.27		3879.1
			3462.89	İ	416.27	1	416.27	:	3879.1
	CX DUMESTICSCFEDULED	17294	13.33	,					13.9
	RC DUMESTICSCHEDULED NONSCHEDULED	251942 175	1759.51	4.51	2074.36	17.16	2191.52	l	3 85 5 . 5
;	ALL SERVICES	252117	1759.51	4.51	2074-36	17.16	2(91.52		3855.5
	SI DUMESTICSCHEDULED	39149	3 <b>34. )</b> 0	-50					>34.2
	Tm DCMESTIGSCHEDLLED NGNSCHEDULED	636703 los	6328.50	69.74	4136-16	404.76	4546.54	i	10939.2
1	ALL SERVICES	636872	6320.30	69.74	4136.10	404.78	454C.54		10939.2
	UA DEMESTICSCHEDULED NONSCHEDULED	3616338 3452	25521.49	039.55	13619.37	758.59	14277.96	ļ	43539.0
:	ALL SERVICES	3615790	25521.49	639.55	13615.37	758.59	14377.56		40539.0
	WA DOMESTICSCHEDULED NUNSCHEDULED	465496 427	538.94		4041.94		4041.54		9187-8
1	ALL SERVICES	403523	5338.94	İ	4041.54		4041.94	i	9380.8
	NN DEMESTICSCHEGULED	171623						!	
1	MU DUMESTICSCHEDULED NUNSCHEDULED	255116	360.00		369.60		369.63		4242.0 0.00c
	ALL SERVICES	295116	4233.00		369.00		269.60	)	4602.0
1	MMUNITY TOTAL DOMESTICSCHEDULES	12675186	16/121.46	772-01	46975.44	3928.94	52504.38	34.55	221433.0
1	NONSCHEDULED ALL SERVICES	27827 12707013	168647.93	112.61	6.50 48581.54	3528.94 i	6.50 2510-68	34.50	932 <b>.9</b> 222365 <b>.9</b>
	INTERNATIONAL SCHEDULED	245136	6972.58	!	2611.29	677.Cl	۵٤.856 د	15.47	10346.3
	NONSCHEDULED All Seavices	3466 248002	348.59 1321.17		2681.25	677.01	3 358.30	15.47	34d.5 LU694.9
	FCTAL SCHEDULED	12924322	174094.04	772-61	51656.73	4605.95	56262.68	50.02	231779.3
	NUASCHEDULED ALL SERVICES	31293 12955615	175-06	772-61	51663.23	4605.55	6.50 56269.18	50.02 ·	1281.5
1	AN JUSE M C-65			į	İ	İ	İ	1	
.	SAN JUSE MUNI) AN CUMESTICSCHEDULEU	235453	728.56		27.06		27.66		755.6
	AS DOMESTICSCHEDULED	108924	539.24	:	-65	3.0e	3. 73	1	542.9
-	LC DEMESTICSCHEDULED	163246	331.39	2.85	20.86	!	20.66		325.1
	EA DUNESTICSCHEDULED	30317	187.07		278.:1	:	278.31	1	465.8
	PP SUMESTICSCHEDLLES	164577	80.56		33.14		33.14	1	119.7
	JK DLMESTICSCHEDLLED	22696	į	-	1.00		1.00	i	1.6
	NC GUMESTICSCHEDULED	22771				-		-	
1	CC DUMESTICSCHEULLEU	565635	400.25	-41	214.10		218.10	1	018.7
	NGNSGHEDULEC All Seavices	150 565185	403.25	-41	218.10		218.10		618.7
	PS OGMESTICSCHEDULED	582338	524.23	ł	31.06	1	31.06		>55.5
	NGNSCHEBULEG All Services	149 582487	524.53	į	31.06	l	31.06		555.5
	TH GUMESTICSCHEDULED	76684	130.12		141.65	1	141.69	İ	271.0
	UA DUMESTICSCHEDULED	163345	441.35	6.92	1016.04	-	1016.64	1	1464.3
	NGNSCHEGULEL ALL SERVILES	163536	441.35	6.94	1016.04		1016.04	- 1	1464.3

		12 40							
Area, state or country Community	•	-			E	nplaned resenue ton			
(Airport name)		Enplaned -				U.S. Mad			T-1-1
Type of operation		passengers	Freight	Express				Foreign	Total cargo
Type of service Hub type and per	cent of enplanements				Priority	Nonpriority	Total	mail	and mail
1		2	3	4		6	7 7	7 -	. 9
SAN JOSE MUNI	(CONT.)	1/4205	631.30	1	240.50	.66!	240.56		76
MA DOMESTIC	NCNSCHEDULED	166205 145	521-29						
	ALL SERVICES	166350	521.29		240.50	.06	240.56		76
COMMUNITY IGTAL  GCMESTIC	SCHEOULED	2299037	3860.86	10.18	2008.41	3.14	2011.55	'	588
	NONSCHEDULED ALL SERVICES	587 2299624	3860.86	10.18	2006.41	3.14	2011.55		588
	are services	1	,					;	
SANTA BARBARA	N C.GO		1	j		1	Ì	1	
(SANTA BARBARA)		j	į	!			.01		
AA DEMESTIC	:	44240	31.79		<b>-01</b>	1	-01		3
UA COMESTIC	SCHEDLLED	105-39	325.51	7.47	i				33
DUMESTIC	SCHEDLLED	153179	357.30	7.47	.01	1	.01		36
Thektok			ļ	!			1		
STOCKTON (STOCKTON METROPOLI		****					]		
FL DGMESTIC	1	31590	120.95	6.09			ŀ		12
PS CLMESTIC	NGNSCHEDULED	36881 171	89.84	-					8
	ALL SERVICES	39052	89.84						8
COMMUNITY TOTAL DEMESTIC	SCHERIU 40	76471	210.79	6.09					21
204E3110	NCMSCHEDULEG	171	3	1			ŀ		
	ALL SERVICES	70642	210.79	6.09		-			21
CL GRAUD									
SPEN	N C.GC	ĺ				1			
AP DLMESTIC	-~SCHEDLLED	115580	26.19						2
	NCNSCHEDULEC ALL SERVICES	119854	26.19				Ì		2
									İ
O COADC COR INCC		1			i	}			
(PETERSON FIELD)	\$ 6.16								
AA DOMESTIC	1	28887	14.07			1	l i		1
AP DOMESTIC	SCHEDULED	47359	13.77						1
CC DUMESTIC	SCHEDULED NONSCHEDULED	152507 151	77.91		17.39		17.39		9
	ALL SERVICES	152658	77-91		17.39		17.35		9
FL DUMESTIC		120084	54-18	14.80	2.26		2.26		1
	NGNSCHEDULED ALL SERVICES	215 126299	54.18	14.80	2.26		2.26		7
FT GUMESTIC	SCHEOULED		39.48						3
HP DUMESTIC	SCHEDULEO	161516	3.35				j		
TH DUMESTIC		56911	14.56		1.02		1.62		1
	i i	ĺ	i	1					!
UA DEMESTIC		27471	9.21	1	2.59		2.59		ı
WA DGMESTIC	SCHEDLLED	46696	25.23	Í	2.05		2.65		Z
GRMUNITY TOTAL DOMESTIC	SCHEDULFO	575831	251.76	14.60	25.31		25.31		29
	NON SCHEDULE G	366	251.76	1	25.31		25.31		29
	ALL SERVICES	>76197	271.10	14-30	23031		23.31		24
				į					
ENVER ISTAPLETUN INTERNAT	L 3.82								
AA DOMESTIC	SCHEDULED	347337	402.01	ł	364.43	28.74	393.17		79
AL DEMESTIC	SCHEDULED	62721	51-05		399.25		359.25		45
AP DEMESTIC		278793	693,08						69
	NGNSCHEGULED ALL SERVICES	807 2 79600	693.08						69
BM DWMESTIC	1	57413	6.96	.11	27.43		27.43		3
	NONSCHEDULEG ALL SERVICES	1740 59153	347.76 354.72	-11	27.43		27.43		34 38
60 Mar 111	)	J	)	j			1		
CO DUMESTIC	MONSCHEDULED	3514758 439	14343.49	34.08	17783.C8 11.50	41.64	17624.72		3220 1
	ALL SERVICES	3515197	14343.49	34-08	17794.58	41.64	17836.22		3221
CO INTERNATIONAL	SCHEDULED	110	ĺ	-			-		
CO TOTAL		3514868	14343.49	34.08	17783.C8	41.64	17824.72		3220
	NONSCHEDULED ALL SERVICES	43 9 351 530 7	14343.49	34.08	12.50 17794.58	41.64	11.50 17836.22		3221
DL DOMESTIC		311436	950.19		1401.87		1401.87		235
	MONSCHEDULED ALL SERVICES	204 311640	950.19	}	1401.87		1401.27		235
SA DOMESTIF			1	1		, ,			168
EA DOMESTIC	NONSCHEDULED	110614	700.97	1	981.46	2.29	583.75		
	ALL SERVICES	110734	700.97	39	981.46	2.29	583.75		768

(Airport name)	!	Enplaned				splaned revenue ton	- 		
Carrier Type of operation Type of service Hub type and per	cent of enplanements	passengers	Preight :	Express	Priority	U. S. Mail  Nonpriority	Total	Foreign mail	Total cargo and mail
1		2	3	-4	- 5	- 6	7	8	9
STAPLETON INTERNATION FH DOMESTIC	MAL (CONT.) SCHEDULED	7644	5.17	:		-	i I		5.
FL DOMESTIC		3120059	7636.23	359.37	711.90		711.90		8707
	NUNSCHEDULED ALL SERVICES	1973 - 3122032	7636.23	359.37	711-90		711.90		6707
FT DOMESTIC	SCHEDULED		2751-20		77.00	1	77.00		2828
NW DOMESTIC		93371	273.34		833.58		833.54		1106.
	NONSCHEDULED ALL SERVICES	93448	273.34		833.58		433.54		1106.
CZ OGMESTIC		8553 8	97-00	.84	563.07		563. C7		66 0
	NONSCHEDULED ALL SERVICES	85978	97-00	.84	563.07		563.07		660
PE DOMESTIC	SCHEDULED	158451	9.61						9.
PI DOMESTIC	SCHEDULED NONSCHEDULED	119327 395	189-62		246.32	}	246.32	1	435
	ALL SERVICES	119722	189.62		246.32		246.32	! !	435
RC DOMESTIC	SCHEDULED NONSCHEDULED	107209	499.21	1.02	335.61	3.04	338.65		#38
	ALL SERVICES	1 07790	499.21	1.02	335.61	3.04	330.65		838
TH DOMESTIC	SCHEDULED NONSCHEDULED	206762 87	1238.95		1635.71		1635.71	Į	2874
	ALL SERVICES	206849	1238.95	1	1635.71		1635.71		2874
UA DOMESTIC	SCHEDULED NONSCHEDULED	4961713	17797-04	282.96	23124.64	1444.22	24568.86	į	42648
	ALL SERVICES	4963270	17797-04	282.96	23124.64	1444.22	24568.66		42648
WA DEMESTIC	SCHEDULED	1 5333 9	702.67		1260.59	2.50	1263.49		1966
WN DOMESTIC	S CHEOULED NONSCHEDULED	137644 337			į				
	ALL SERVICES	137981	į		1	!			
COMMUNITY TOTAL DUMESTIC	SCHEDULED	13854129	48347.79	678.33	49746.34	1522.43	51268.77		100294
	NONSCHEDULED ALL SERVICES	8757 13862886	347.76 48695.55	078.38	11.50	1522.43	11.50 51280.27		359. 100654
INTERNAT LUNAL	į.	110							
101AL		13854239	48347.79	678.38	49746.34	1522.43	51268.77		100294
	NONSCHEDULE 0	8757	347.76	1	11.50	ļ	11.50		359
DURANGG I DURANGU-LA PLATA G	ALL SERVICES  N C.00	13862996	48095.55	6/8.38	49757.64	1522.43	51 200. 27		100654
	ALL SERVICES  N C.00  DUNTY)  — SCHEOULED		48095.55	6/8.3d		1522.43	51200.27		100654
AP DOMESTIC	ALL SERVICES  DUNTY)  SCHEDULED  SCHEDULED	30165	48095.55			1522.43	51280.27		100654
FL DUMESTIC	ALL SERVICES  N C-00 DUNTY)	30165 462	10.35			1522.43	51280.27		100654
OURANGO-LA PLATA C AP DONESTIC	ALL SERVICES  N C-00 DUNTY)	30165 462 34208	10.35	•12		1522.43	51200.27		100654
TOURANGO-LA PLATA C AP DOMESTIC PL DUMESTIC HP DUMESTIC COMMUNITY TOTAL DOMESTIC GRANL JUNCTION (MALKEN FIELD)	ALL SERVICES  N C.00 DUNTY)	30165 462 34208	10.35	•12		1522.43	51200.27		100654
TOURANGO-LA PLATA C AP DONESTIC PL DUMESTIC HP DUMESTIC COMMUNITY TOTAL DOMESTIC	ALL SERVICES  N C.00 DUNTY)	30165 462 34208	10.35	•12		1522.43	51200.27		100e54 10 1
TOURANGO-LA PLATA C AP DOMESTIC PL DUMESTIC HP DUMESTIC COMMUNITY TOTAL DOMESTIC GRANL JUNCTION (MALKEN FIELD)	ALL SERVICES  DUNTY)	301e5 462 34208 64835 60394 72640	10.35 10.35 1.25 11.60	•12	49757.64	1522.43	51280-27		100054
AP DOMESTIC PL DUMESTIC PL DUMESTIC HP DUMESTIC COMMUNITY TOTAL DOMESTIC GRANL JUNCTICN [WALKEN FIELD] CU DOMESTIC FL DUMESTIC	ALL SERVICES  N C-00 DUNTY)	301e5 462 34208 64833 60394 72640 572 73212	10.35 10.35 1.25 11.60 59.99 144.10	-12	163.14	1522.43	163.14		100654.  10.  1.  11.  223.  147.
AP DOMESTIC PL DOMESTIC PL DOMESTIC HP DUMESTIC COMMUNITY TOTAL DOMESTIC GRANL JUNCTION (MALKEN FIELD) CU DOMESTIC FL DUMESTIC PL DUMESTIC	ALL SERVICES  N C-00 DUNTY)	301e5 462 34208 64835 60394 72640	10.35 10.35 1.25 11.60	-12 -12 3-85	163.14 .J1	1522.43	163.14		100654 10. 1. 11. 223. 147.
AP DOMESTIC PL DUMESTIC PL DUMESTIC HP DUMESTIC COMMUNITY TOTAL DOMESTIC GRANL JUNCTICN [WALKEN FIELD] CU DOMESTIC FL DUMESTIC	ALL SERVICES  N C.00  DUNTY)	13862996 30165 462 34208 64835 60394 72640 73212 34490	10.35 10.35 1.25 11.60 59.99 144.10	-12 -12 3-85	163.14 .J1	1522.43	163.14		100654 10. 1. 11. 223. 147.
TOURANGO-LA PLATA C AP DOMESTIC PL DUMESTIC PL DUMESTIC COMMUNITY TOTAL GRANL JUNCTICN (MALKER FIELD) CLI DOMESTIC FL DUMESTIC PP DUMESTIC PP DUMESTIC CLIMBURITY TOTAL	ALL SERVICES  N C.00 DUNTY)	30165 30208 34208 44208 64835 60394 72640 572 73212	10.35 10.35 1.25 11.60 59.99 144-10 144-10	-12 -14 3-85 3-85	163.14 .01	1522.43	163.14		100654 10. 1. 11. 223. 147. 147.
TOURANGO-LA PLATA C AP DOMESTIC PL DUMESTIC PL DUMESTIC COMMUNITY TOTAL GRANL JUNCTICN (MALKER FIELD) CLI DOMESTIC FL DUMESTIC PP DUMESTIC PP DUMESTIC CLIMBURITY TOTAL	ALL SERVICES  N C.00 DUNTY)	30165 30165 30208 34208 64835 60394 72640 372 34490	10.35 10.35 1.25 11.60 59.99 144.10 144.10 1.53	-12 -12 3-85 3-85	163.14 .01 .01	1522.43	163.14 .01 .01		100654 10. 1. 11. 223. 147. 147.
TOURANGO-LA PLATA C AP DOMESTIC PL DUMESTIC PP DUMESTIC COMMUNITY TOTAL DOMESTIC GRANL JUNCTICN (MAKEN FIELD) CU DOMESTIC PL DUMESTIC PL DUMESTIC CUMMUNITY TOTAL DUMESTIC CUMMUNITY TOTAL DUMESTIC	ALL SERVICES  N C.00 DUNTY)	30165 30165 30208 34208 64835 60394 72640 372 34490	10.35 10.35 1.25 11.60 59.99 144.10 144.10 1.53	-12 -12 3-85 3-85	163.14 .01 .01	1522.43	163.14 .01 .01		100654 10. 1. 11. 223. 147. 147.
TOURANGO-LA PLATA C AP DOMESTIC PL DOMESTIC HP DUMESTIC COMMUNITY TOTAL DOMESTIC GRANL JUNCTION (WALKER FIELD) CU DOMESTIC FL DUMESTIC NP DUMESTIC CUMMUNITY TOTAL DUMESTIC	ALL SERVICES  N C.00  DUNTY) —SCHEDULED —SCHEDULED  N C.C0  N C.C0  NOSCHEDULED ALL SERVICES  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED  NGNSCHEDULED	30165 30165 30208 34208 64835 60394 72640 372 34490	10.35 10.35 1.25 11.60 59.99 144.10 144.10 1.53	-12 -12 3-85 3-85	163.14 .01 .01	1522.43	163.14 .01 .01		100654 10. 1. 11. 223. 147. 147.
AP DOMESTIC PL DOMESTIC PL DOMESTIC HP DUMESTIC COMMUNITY TOTAL DOMESTIC GRANL JUNCTION (WALKEN FIELD) CU DOMESTIC FL DUMESTIC NP DUMESTIC CUMMUNITY TOTAL DUMESTIC GUNNISON COUNTY)	ALL SERVICES  N C.00  DUNTY)	13862996 30165 462 34208 64835 60394 72660 7321 34490 167524 372 168096	10.35 10.35 1.25 11.60 59.99 144.10 144.10 1.53	-12 -12 3-85 3-85	163.14 .01 .01	1522.43	163.14 .01 .01		
AP DOMESTIC PL DOMESTIC PL DOMESTIC PP DUMESTIC  COMMUNITY TOTAL DOMESTIC  GRANL JUNCTION (WALKEN FIELD) CU DOMESTIC  FL DUMESTIC  NP DUMESTIC  CUMMUNITY TOTAL DUMESTIC  GUNNISON (GUNNISON CCUNTY) AN DUMESTIC	ALL SERVICES  N C.00  DUNTY)	13862996 30165 462 34208 64835 60394 72660 73212 34490 167524 372 16996	10.35 10.35 1.25 11.60 59.99 144.10 144.10 1.53	-12 -12 3-85 3-85	163.14 .01 .01	1522.43	163.14 .01 .01		100654.  10.  11.  223.  147.  147.  1.  372.
TOURANGO-LA PLATA C AP DOMESTIC  PL DUMESTIC  PL DUMESTIC  COMMUNITY TOTAL DOMESTIC  FL DUMESTIC  PL DUMESTIC  FL DUMESTIC  CUMMUNITY TOTAL DUMESTIC  CUMMUNISON CCUMTY) AN DUMESTIC  CC DUMESTIC  PL DUMESTIC  FL DUMESTIC  CC DUMESTIC  FL DUMESTIC  FL DUMESTIC  CC DUMESTIC  FL DUMESTIC  FL DUMESTIC  COMMUNITY TOTAL	ALL SERVICES  N C.00 DUNTY)	13862996 30165 462 34208 64835 60394 72640 572 73212 34490 167524 572 168096 1379 339	10.35 10.35 1.25 11.60 59.99 144.10 145.3 205.62	-12 -12 3-85 3-85	163.14 .01 .01	1522.43	163.14 .01 .01		100654.  10.  11.  223.  147.  147.  1.  372.
OURANGO-LA PLATA C AP DOMESTIC PL DOMESTIC PP DUMESTIC NP DUMESTIC COMMUNITY TOTAL DOMESTIC FL DUMESTIC PP DUMESTIC NP DUMESTIC CUMMUNITY TOTAL DUMESTIC GUNNISON (GUNNISON CCUNTY) AN DUMESTIC CC DUMESTIC PL DUMESTIC FL DUMESTIC FL DUMESTIC PL DUMESTIC PL DUMESTIC FL DUMESTIC	ALL SERVICES  N C.00 DUNTY)	13862996 30165 462 34208 64833 60394 72640 572 73212 34490 167524 572 16996	10.35 1.25 11.60 59.99 144.10 1-53 205.62	-12 -12 3-85 3-85	163.14 .01 .01	1522.43	163.14 .01 .01		100654.  10.  11.  223.  147.  147.  1.  372.
TOURANGO-LA PLATA C AP DOMESTIC  PL DUMESTIC  PL DUMESTIC  COMMUNITY TOTAL DOMESTIC  FL DUMESTIC  PP DUMESTIC  FL DUMESTIC  COMMUNITY TOTAL DUMESTIC  CUMMUNISON CCUNTY) AN DUMESTIC  CC DUMESTIC  PL DUMESTIC  CC DUMESTIC  FL DUMESTIC  CC DUMESTIC  FL DUMESTIC  CC DUMESTIC  FL DUMESTIC  CC DUMESTIC  CC DUMESTIC  FL DUMESTIC  COMMUNITY TOTAL DUMESTIC  COMMUNITY TOTAL DUMESTIC  COMMUNITY TOTAL DUMESTIC	ALL SERVICES  N C.00 DUNTY)	13862996 30165 462 34208 64835 60394 72640 572 73212 34490 167524 572 168096 1379 339	10.35 10.35 1.25 11.60 59.99 144.10 145.3 205.62	-12 -12 3-85 3-85	163.14 .01 .01	1522.43	163.14 .01 .01		100654  10. 1. 11. 223. 147. 147. 1. 372. 372.
TOURANGO-LA PLATA C AP DOMESTIC PL DUMESTIC PL DUMESTIC COMMUNITY TOTAL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC CUMMUNITY TOTAL DUMESTIC GUNNISON CCUNTY) AN DOMESTIC FL DUMESTIC CC DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC	ALL SERVICES  N C.00 DUNTY)	13862996 30165 462 34208 64833 60394 72660 577 73212 34490 167524 572 168096 1379 339 3686 5404	10-35 1-25 11-60 59-99 144-10 1-53 205-62 1-12	-12 -12 3-85 3-85	163.14 .01 .01	1522.43	163.14 .01 .01		100654  10.  1.  11.  223.  147.  147.  372.  372.
TOURANGO-LA PLATA C AP DOMESTIC PL DUMESTIC PL DUMESTIC PP DUMESTIC GRANL JUNCTICM (MAKEN FIELD) CU DOMESTIC FL DUMESTIC PL DUMESTIC CUMMUNITY TOTAL DUMESTIC GUNNISON (GUNNISON CCUNTY) AA DUMESTIC CC OUMESTIC PL DGMESTIC FL DGMESTIC PL DGMESTIC PL DGMESTIC PL DGMESTIC PL DGMESTIC PL DGMESTIC PL DGMESTIC PL DGMESTIC PL DGMESTIC	ALL SERVICES  N C.00 DUNTY)	13862996 30165 462 34208 64833 60394 72660 577 73212 34490 167524 572 168096 1379 339 3686 5404	10-35 10-35 1-25 11-60 59-99 144-10 1-55 205-62 1-12 1-12	-12 -12 3-85 3-85	163.14 .01 .01	1522.43	163.14 .01 .01		100654  10.  1.  11.  223.  147.  147.  1.  372.  372.
TOURANGO-LA PLATA C AP DOMESTIC PL DUMESTIC PL DUMESTIC COMMUNITY TOTAL DOMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC CUMMUNITY TOTAL DUMESTIC CUMMUNITY TOTAL DUMESTIC FL DUMESTIC CC DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC	ALL SERVICES  OUNTY)	13862996 30165 462 34208 64835 60394 72660 572 73212 34490 167524 572 168096 1379 339 3686 500 8086	10-35 1-25 11-60 59-99 144-10 1-53 205-62 1-12	-12 -12 3-85 3-85	163.14 .01 .01	1522.43	163.14 .01 .01		100654.  10.  11.  223.  147.  147.  147.  372.  372.
TOURANGO-LA PLATA C AP DOMESTIC PL DUMESTIC PL DUMESTIC COMMUNITY TOTAL DOMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC CUMMUNITY TOTAL DUMESTIC CC DUMESTIC FL DUMESTIC FL DUMESTIC CC DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC	ALL SERVICES  OUNTY)	13862996 30165 462 34208 64833 60394 72660 577 73212 34490 167524 572 168096 1379 339 3686 5404	10-35 10-35 1-25 11-60 59-99 144-10 1-55 205-62 1-12 1-12	-12 -12 3-85 3-85	163.14 .01 .01	1522.43	163.14 .01 .01		100654  10.  1.  11.  223.  147.  147.  1.  372.  372.
TOURANGO-LA PLATA C AP DOMESTIC PL DUMESTIC PL DUMESTIC COMMUNITY TOTAL DOMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC CUMMUNITY TOTAL DUMESTIC CUMMUNITY TOTAL DUMESTIC FL DUMESTIC CC DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC FL DUMESTIC	ALL SERVICES  OUNTY)	13862996 30165 462 34208 64835 60394 7260 73212 34490 167524 372 16996 1379 339 3086 500 6036 1214 9250	10-35 10-35 1-25 11-60 59-99 144-10 1-55 205-62 1-12 1-12	-12 -12 3-85 3-85	163.14 .01 .01	1522.43	163.14 .01 .01		100654.  10.  11.  223.  147.  147.  1.  372.
GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUNNISCN GUN	ALL SERVICES  OUNTY)	13862996 30165 462 34208 64835 60394 72640 572 73212 34490 167524 572 168096 1379 339 3086 5404	10.35 1.25 11.60 59.99 144.10 14.10 1.53 205.62 1.12 1.12 1.12	-12 -12 3-85 3-85	163.14 .01 .01	1522.43	163.14 .01 .01		100654  10.  1.  11.  223.  147.  147.  1.  372.  372.

Community (Airport name) Carrier		Enplaned				planed revenue ton U. S. Mail		<del></del> ,	Total
Type of operation Type of service Hub type and percen	st of enplanements	passengers	Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and mail
1	<del></del>	2	3		5	- 6	7	- 8	9_
COLORAGO PUEBLO	(CONT.)			!				1	
(PUEBLO MEMORIAL) FL DOMESTIC	SCHEDULED	93							
HP DOMESTIC	SCHEDULED	5525	-19	1		1		1	
OZ DOMESTIC	SCHEDULED	28	i	1		]	j	,	
UA DOMESTIC	SCHEDULED		.01			1			
CONNUNTTY TOTAL		i	j		1	Ì			
DOMESTIC	SCHEDULED	5646	•20		!				
						}			
STEAMBOAT SPRINGS/HAYE									
	SCHEDULED MONSCHEDULED	50 56		1	İ				
	ALL SERVICES	108				-			
		ļ							
CONNECT I CUT					İ				
MARY ENRY (CREMES) & JUST	FLD # 6-47		-	1	į				
HART FORD/SPRNGFLD/WEST (BRADLEY INTL)	Í	1 77470	445.99	}	163 07		183.82		62
AA DOMESTIC		172428	649.36	5.94	183.82		1859.67		251
	NONSCHEDULED ALL SERVICES	925	649.36	5.94	1859.67		1859.67		251
	SCHEDULED	310859	892.62	2.77	1153.01		1 153.G1		204
	NONSCHEDULED ALL SERVICES	106 310965	892.62		1153.01		1153.01		204
	SCHEDULED	163173	611.98		2052,78	2.66	2055.44		266
	NONSCHEDULED	159 163332	611.98		2052.78	2.66	2055.44		260
FT DOMESTIC	ALL SERVICES	403332	97.17		2032410	2.40	2033244		
IN DOMESTIC-	1	17076	7	l					•
NY DOMESTIC	)	9559	}		ļ	)			
PE COMESTIC	1	151035	42.30						
PI DOMESTIC		121877	243.85		546.18		546.18		79
PH DOMESTIC	- 1	19940	6.30	1	.23	}	.23		•
	NONSCHEDULED ALL SERVICES	106 20046	6.30	1	.23		.23		
RC DOMESTIC	1	80449	417.55	.74	710.72	8.75	719.47		113
TH DOMESTIC		66654	155-16		402.35		402.35		55
	SCHEDULED	196421	1284-64	14.91	2620.81	1424.78	4045-59		534
UR DOMESTIC	SCHEDULED	51157	28.59	1	16.50		16.50		
	NONSCHEDULED ALL SERVICES	37 51194	28.59		16.50		16.50		
COMMUNITY TOTAL									
DOMEST IC	SCHEOULED NONSCHEDULED	1704563	4875-51	21.59	9546.07	1436.19	10982.26		1587
	ALL SERVICES	1705896	4875.51	21.59	9546.07	1436.19	10982.26		1587
		]		1					
NEW HAVEN/BRIDGEPORT (BRIDGEPORT MUNI)	N 0.00		_		(	1			
	SCHEDULED	5591	5.49	1					
	NON SCHEDULE D	5531	11.00	1	2.00		2.00		1
	ALL SERVICES	5591	11.00	j	2.00		2.00		1
	SCHEDULED	11122	16.49		2.00		2.00		1
	NONSCHEDULED ALL SERVICES	11182	16.49		2.00		2.00	(	1
(THEED-MEN HAVEN)	6.60	4		1					
	SCHEDULED NONSCHEDULED	42070 145	6.48		41.54		41.54		4
	ALL SERVICES	42215	6.48		41.54		41.54		,,
ZW DOMESTIC	3-MEDULEU	1 036 8	3.00	1	169.00		169.00		17
	SCHEDULED	5243 0	9.48		210.54		210.54		22
	NONSCHEDULED	145 52583	9.40		210.54		210.54	] ]	22
COMMUNITY TOTAL BY CA		.=		1					
	SCHEDULED HON SCHEDULED	47661	11.97	İ	41.54		41.54		•
	ALL SERVICES	47006	11.97	1	41.54		41-54		
	SCHEDULED NON 3C HEDULE D	15879	14.00	,	171.00		171.00	]	10
	ALL SERVICES	15959	14.00		171.00		171.00		10
				1				1	

(Airport name) Carrier	Enplaned	<del></del>			U. S. Mail			Tutal
Type of operation Type of service	passengers	Freight	Express	Priority	Nonpriority	Total	Foreign mad	cargo and
Hub type and percent of enplanements	2	3			- 6	<del></del> ;	_, · · ·	mail 9
CUMMUNITY TOTAL	-							
DOMESTIC SCHEDULED	63560 205	25.97	t	212-54		212.54	ļ	238.
ALL SERVICES	63765	25.97		212.54		212-54	ĺ	238.
1								
VEN LGNDON/GROTON & C.OO (TRUMBULL)	,					ĺ		
PM DDMESTICSCHEDULED NONSCHEDULED	39697 35	2.71	1	41-11		41.11		43.
ALL SERVICES	39732	2.71	1	41.11		41-11	}	43.
JEL AWAÑ E	i			ı		ļ		
DELAWARE	į	}						
COVER N C.OC			i		İ			
COVER N C.OC (LDGVER AFE)								
LILMINGTUN N C.OC	1					1		
(GREATER WILMINGTON) UA DUMESTICSCHEDULED	5605	3.03		. 68		. 88	1	3.
			[					
DIST. LF CCL.			1				1	
	İ				İ	İ		
ASHINGTON L 2.48			İ				į	
(DULLES INTERNATIONAL) C.63	2 83813	2074.69		1769.54	54.43	1 623.57		3598.
AL DEMESTICSCHEDULED	71 t 1 8	87.28	.07	112.66		112.60	I	200.
NUNSCHEDULEG ALL SERVICES	261 72 G7 9	87.26	.07	112.66		112.66	1	200.
BN DUMESTICSCHEDULED	92501	170-57	-89					177.
NUNSCHEDULED ALL SERVICES	251 92752	176.57	-89			]		177.
CG DCMESTICSCHEDULED	214145	389.10		1379.45		1379.45		1768.
EA DUMESTICSCHEDULED NONSCHEDULED	121193	293.57		1061.95	2.83	1064.78		1358.
ALL SERVICES	121392	293.57		1061.55	2.63	1 064. 78		1358.
FH DUMESTICSCHEDULED	1284	-44						-
FL DEMESTICSCHEDULED	14161	10.66	1					1).
AM UGMESTICSCHEDULED	52668	516-42	}	514.73		514.73		1031.
NONSCHEDULED	250556		1				j	
ALL SERVICES	291093							
PA DEMESTICSCHEDULED	d3445	782-89		743.10	.60	743.70		1526.
PA INTERNATIONAL SCHEDULED NONSCHEDULED	14C432 134	2260-51	1	1943.02		1543.C2		4203.
ALL SERVICES	140566	2260.61		1943.02		1543.C2		4203.
PA TCTALSCHEDULED NOWSCHEDULED	223677 134	3043.50	i	2686.12	-60	2686.72		5730.
ALL SERVICES	224611	3043.50		2684.12	-60	2686.72		5730.
PE DOMESTICSCHEDULED  RC DOMESTICSCHEDULED	144901	250.54	,,		4 43		ĺ	005
NGN SC HEDULED ALL SERVICES	379 145280	250.54	-14	550-54 550-54	4.63	555.17		805. 805.
TH DUMESTIC	112790	1899.30	•14	655-61	648.07	1203.68		3202.
TH INTERNATIONAL-SCHEDLLED	47128	196.24	ļ	29G.54		290.54		1086.
TH TOTALSCHEDULFO	155518	2695.54		546.15	648.07	1594.22		4289.
UA DUMESTICSCHEDULED	359270	6462.91	19-02	3624.56	3272.21	6657.17		13379.
NONSCHEDULED ALL SERVICE:	1424 366654	6462.91	19.32	3624.56	3272.21	6897.17		13379.
UK BUMEST ICSCHEBULED	1 486	.09						
NA COMESTICSCHEDULED	46698	619-12		211-41		211.41	1	830.
NONSCHADULED ALL SERVICES	510 47208	619.12	j	211-41		211.41		630.
AIRPORT TOTAL	4095366	13563.58	20.12	10623.95	3982,77	14606.72		28190-
NGNSCHEDULED ALL SERVICES	2073300 3121 2058407	13563.58	20.12	10623.95	3982.77	14606.12		28190.
INTERNATIONAL SCHEDULED	187560	3056.35		2233.56	3,02011	2233.56		5490.
NONSCHEDULED ALL SERVICES	134	2056.85	1	2233.56		2233.56		5290.
TUTALSCHEDULEU	2282926	16620.43	20.12	12657.51	3982.77	16840.26		33480.
NONSCREDULED ALL SERVICES	3255 2286181	16620.43	20.12	14457.21	3982.77	16840.28		33480.
INASHINGTON NATIONALI 1.65								
AA DUMESTILSCHEDULED NONSUFERULEU	355650 11 u	1231.50	}	1202.00	4.52	1206.92		2438.
ALL SERVICES	355760	1231.56		1202.00	4.52	1206.52		2438.
			42					

L i	Community (Airport name)	Enplaned				11 0 14-1	-	1	
n e	Carrier Type of operation Type of service Hub type and percent of enplacements	passengers	Freight	Express	Priority	U. S. Mail Nonpriority	Total	Foreign mail	Total cargo and mail
o.	1	2	3	4	5		<del></del>		mail 9
1	WASHINGTON NATIONAL (CONT.)							1	
3	AL DOMESTICSCHEDULED	679274	1139.02	2-17	4622.47		4622.47		5763.66
5	BN DOMESTICSCHEDULED	35611	39.84	•13	•06		•66	1	40.03
6	DL DOMESTICSCHEDULED NOWSCHEDULED	453089 360	1436.49		2 12.66		2802.56		4239.15
8	ALL SERVICES	453449	1436.49	ļ	2802.66		2 602 . 66	ľ	4239,15
0	EA DEMESTICSCHEDULED	1638735	2681.01		10756.08	4.28	10760.36	Ì	13441.37
2 3 4 5	ML DUMESTIC~SCHEDULED NONSCHEDULED ALL SERVICES	82903 60 82963							
6	NH DCMESTICSCHEDULED NONSCHEDULED	470860 d7	1280.66	(	3985.54	.55	3586.05	İ	5272.75
8	ALL SERVICES	470947	1486.66		3985.54	- 55	3586.C5	ł	5272.75
0	NY DEMESTICSCHEDULEO	617740	6.30					1	6.00
2	OZ DOMESTICSCHEDULED NONSCHEDULED	75242 210	30.15	.35	666.28		666.28	1	696.78
4	ALL SERVICES	75452	30.15	• 35	666.28		666.28		696.78
6	PA DOMESTICSCHEDULED NONSCHEDULED	250368 20	132-06	Į	1244.47		1344.47	į	1476.53
8	ALL SERVICES	250388	132.06	}	1344.47		1344.47		1476.53
0	PE DOMESTICSCHEDULED	272783	}			1			
2	PI DOMESTICSCHEDULED NGN SG HEDULED	558766 102	844.99	]	1166.64	Í	1 166 . 62		2011-61
5	ALL SERVICES	558868	844.99	İ	1166-62		1 166.62	}	2011-61
3	PM UCHESTICSCFEDULED	25636	4-12	1	ļ	}			2.12
	RC DEMESTICSCHEDULED	76801	88.63		130.04	.23	13C.27		219.10
	TW DOMESTICSCHEDULED NGNSGHEDULED	476552 83	458.55	2.10	3176.86		176.66 د		3837.51
2	ALL SERVICES	476635	654.25	2-10	3176.66		3176.86		3637.51
5	UA DUMESTICSCHEDULED NONSCHEDULED	365775 232	315,30	12.07	2019.77		2 019.77		2347-14
8	ALL SERVICES	366007	315.30	12.07	2015.77		2019.77		2347.14
3	UK DOMESTICSCHEDULED NGNSCHEDULEG	31747	.94		7.59		7.59		d •5
9	ALL SERVICES	31847	.94	(	7.59	İ	7.59	j	8.53
2	MA DOMESTICSCHEDULED	38059	105.46		321.67	1.49	323.56	ł	<b>429.0</b> 2
1	2M DOMESTICSCHEDULED	18447	1				j		
5	ALRPORT TOTAL DOMESTICSCHEDULED	6728038	9999.00	16.82	32202.31	11.67	32213.98		42229.86
:	NONSCHEDULED ALL SERVICES	1364 6729402	9999.00	16.82	32202.31	11.67	32213.56		42229.80
	COMMUNITY TOTAL BY CARRIER AA OGMESTICSCHEDULED	643463	3404 37		3073 64	50 ts	3630 40		4337 14
3	NONSC HEDULE D	110	3306.27	(	2971-54	59.35	3030.89		6337.16
5	ALL SERVICES	643573	3306.27	2.24	2571.54	59.35	3 (30. 89		6337 <b>-</b> 16
3	AL DEMESTICSCHEDULED NONSCHEDULED	551092 261	1226.30	2 • 24	4735.13	İ	4735.13	ļ	5963.61
3	ALL SERVICES	951353	1226.30	2+24	4735.13				
	BN DOMESTICSCHEDULED NONSCHEDULED	128112	216.41	1.02	-06	Į	.06	Í	217.49
	ALL SERVICES	128363	216.41	1.02	.06		-06	1	217.49
5	CO DOMESTICSCHEDULED	214145	389.10	ļ	1379.45		1379.45		1768.55
3	OL DOMESTICSCHEDULED NON SCHEDULE D	453 089 360	1436.49		2802.66		2802.66	ļ	4239.15
;	ALL SERVICES	453449	1436.49	ĺ	2602.66		2€02.66		4239-15
2	EA DOMESTICSCHEDULED NONSCHEDULED	1755928	2974.58	ļ	11818.03	7.11	11825.14		14799.72
2	ALL SERVICES	1760127	2974.58		11418.03	7.11	11 625.14		14799-72
1	FH DOMESTICSCHEDULED	1284	.44	İ					.44
	FL DOMESTICSCHEDULED	14361	10.66	Í					10.66
	ML DOMESTIC————— SCHEDULED NONSCHEDULED ALL SERVICES	82 903 60 82 963		1					
	MM DOMESTICSCHEDULED NONSCHEDULED	523528	1803.06	j	4500-27	. 95	4500.82		6303.90
	ALL SERVICES	523615	1803.08	{	4500.27	- 55	4500.82		6303.90
	NY DEMESTIC SCHEDULED NON SCHEDULED	908736	6.00	ł	}				6.00
	ALL SERVICES	908833	6.00	ļ		]	]		6.00
١ }	OZ DEMESTICSCHEDULED	75242 210	30-15	• 35	666-28		666.28		696.78
	MONSCHEGULED ALL SERVICES	75452	30.15	-35	665.28	1	666.28		696.78
	PA DCHESTICSCHEDULED	333613	914.95	Ì	2087.57	.60	2088.17	ļ	3003.12
	NONSCHEDULED ALL SERVICES	333833	914.95	,	2087-57	-60	2088.17		3003.12
	PA INTERNATIONAL SCHEDULED	140432	2260-61		1943.02		1 543 . 02		4203.63
	MONSCHEDULED ALL SERVICES	146566	2260.61	1	1943-02		1543.02	İ	4203+63
Н		1	ļ	}	ļ	)	ļ	Į.	

1	nmunity				Er	planed revenue ton	•		
	Airport name) Carrier	Enplaned passengers				U. S. Mail		Т	Total
	Type of operation Type of service Hub type and percent of enplanements		Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and mail
	1	2	3	4	5			8	9
	TY TOTAL BY CARRIER (CONT.)		3175.56	į	4030 50	40.	4031 10		***
PA	TOTAL SCHEDULED NONSCHEDULED	474245 154			4030-59	.60	4031.19	}	720
	ALL SERVICES	474399	3175.56		4030.59	- 60	4631.19		720
1	UUMESTICSCHEDULED	476380			J	j			
19	DOMESTICSCHEDULED NGNSCHEDULED	558766 102	844.99	1	1166.62		1166.62		201
İ	ALL SERVICES	558868	844.99	,	1166.62		1166.62		201
PM	DUMESTICSCHEDULED	25636	2.12	-			1	]	
RC	GENESTICSCHEDULED	221702	339.37	-14	680.58	4.86	685.44	İ	102
1	NGN SCHEDULED ALL SERVICES	222081	339.37	-14	660.58	4.66	685.44	ļ	102
Tw	DOMESTICSCHEDULED	589342	2557.85	2.10	3832.47	648.07	4480.54		704
	NONSCHEGULED ALL SERVICES	83 589425	2557.85	2.10	3832.47	648.07	4480.54		704
TH.	INTERNATIONALSCHEDULED	47128	796.24		290.54	İ	290.54		108
i	TOTALSCHEDULED	636470	3354-09	2.10	4123.01	648.07	4771.08	i	612
	NONSCHEDULED	83	1	1	J	1	ļ	ļ	
	ALL SERVICES	636553	3354.09	2.10	4123.01	648.67	4771.C8		812
UA	DOMESTILSCHEDULED NONSCHEDULED	725045 1656	6778-21	31.09	5644.73	3272.21	6516.54		1572
	ALL SERVICES	726701	6774.21	31.09	5644.73	3272.21	8516.54	i	1572
UR	DGMESTICSCHEDULED NONSCHEDULED	33633 100	1.03		7.59		7.59		•
1	ALL SERVICES	33733	1.03		7.59		7.55		
MA	DOMESTICSCHEDULED	64757	724.58		533.28	1.69	534.57		125
	NONSCHEDULED ALL SERVICES	51 0 85267	724.58		533.28	1.69	534.97		125
28	DCMESTICSCHEDULED	18447		1	1	[			
COMMUNI	TY TOTAL								
ì	DLMESTICSCHEDULED NUNSCHEDULED	8823404 4485	23562.58	36.94	42826.26	3994.44	4682C.70		7042
	ALL SERVICES	8827889	23562.58	36.94	42826.26	3994.44	46 £2 C. 70		7042
}	INTERNATIONAL-SCHEDULED	187560	3056.85		2233.56		2233.56		529
	NUNSCHEDULED ALL SERVICES	187694	3056.85		2233.56		2233.56		529
	TOTALSCHEOULED	9010964	26619.43	36.94	45059.82	3994.44	49054-26		7571
	MGMSCHEDULED ALL SERVICES	4619 9015583	26619.43	36.94	45055.62	3994.44	49054-26		7571
1									
FLGR ICA	BEACH S C.6							:	
FLGR ICA	* *·	66476	121-19		•04		•04	;	12
PLGRICA DAYTONA COAYTO DL	BEACH SEGIONAL)  S C.4  NA BEACH SEGIONAL)  DUMESTICSCHEDULED	6C476	1			5.20		;	
PLGRICA DAYT GNA (GAYTO DL	PEACH SEGIONAL) NA BEACH SEGIONAL) DUMESTICSCHEDULED  BOMESTICSCHEDULED	6C476 134350	200.41		321.35	5.20	326.55	,	520
DAYTGNA (GAYTO UL EA	PEACH S C.( NA BEACH AEGIONAL) UCHESTIC	6C476 134350 40740 112	200.41		321.35	5-20	326.55 .39	i	52) 1)
DAYT GNA (GAYTO UL EA	BEACH AEGIONAL)  SC.( NA BEACH AEGIONAL)  DUMESTIC	6C476 134350 40740	200.41		321.35	5.20	326.55		52) 1)
PLGRIGA DAYTGNA LGAYTO DL EA PI COMMUNI	BEACH AEGIONAL)  SC.( NA BEACH AEGIONAL)  DUCHESTIC	6C476 134350 40740 112 40852	200.41		321.35	5.20	326.55 .39	:	52) 1:
PLGRICA DAYT GNA LGAYTO DL EA PI COMMUNI	BEACH SEGIONAL)  NA BEACH SEGIONAL)  DUMESTIC	6C476 134350 40740 112 40852	200.41 18.44 18.44		321.35 .39 .39		326.55 .39 .39		520 11 11 66
PLGRIGA DAYTGNA (GAYTO UL EA PI COMMUNI	BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEACH NA BEA	6C476 134350 40740 112 40852 235566	200.41 18.44 18.44 340.04		321.35 .39 .39	5.20	326.55 .39 .39		520 11 11 66
PLGRICA DAYTGNA (CAYTO DL EA PI COMMUNI	MEACH S C.C  NA BEACH AEGIONALI  DUMESTIC	60476 134350 40740 112 40852 235566 112 235678	200.41 18.44 18.44 340.04		321.35 .39 .39	5.20	326.55 .39 .39		12: 52: 1: 1: 66:
PLGRICA  DAYTONA (CAYTO DL  EA  PI  COMMUNI  EGLIN A  LEGLIN A	MEACH S C.C  NA BEACH AEGIONALI  DUMESTIC	60476 134350 40740 112 40852 235566 112 235678	200.41 18.44 18.44 340.04	.17	321.35 .39 .39	5.20	326.55 .39 .39		520 11 11 66
PLGRICA  DAYTONA (GAYTO UL  EA  PI  COMMUNI  CGLIN A  LEGLIN A	MEACH S C.( NA BEACH AEGIONAL)  DUMESTIC	60476 134350 40740 112 40852 235566 112 235678	200.41 18.44 18.44 340.04 340.04	.17	321.35 .39 .39 321.78 321.78	5.20 5.20	326.55 .39 .39 326.98 326.98		52( 1) 1) 663
PLGRICA DAYTGHA (CAYTO UL EA PI COMMUNI  CGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGLIN A LEGRIN A LEGLIN A LEGLIN A LEGRIN A LEGRIN A LEGRIN A LEGRIN A	BEACH S C.( NA BEACH XEGIONAL)  DUMESTIC	60476 134350 40740 112 40852 235566 112 235678	200.41 18.44 18.44 340.04 340.04	-17	321.35 .39 .39 321.78 321.78	5.20 5.20	326.55 .39 .39 326.98 326.98		52: 1: 1: 66:
PLGRICA DAYTGHA (CAYTO UL EA PI COMMUNI  CGLIN A LEGLIN AC FT MYEN (SOUTH	BEACH S C.C.  NA BEACH AEGIONAL)  DUMESTIC	60476 134350 40740 112 40852 235566 112 235678	200.41 18.44 18.44 340.04 340.04	•17	321.35 .39 .39 321.78 321.78	5.20 5.20	326.55 .39 .39 326.98 326.98		52- 1. 1 66 66
PLGRICA  DAYTGMA  (CAYTO DL  EA  PI  COMMUNI  AGLIN A  LEGLIN AC  FT NYEA  (SOUTH	MEACH S C.C  NA BEACH AEGIONAL)  DUMESTIC	60476 134350 40740 112 40852 235566 112 235678	200.41 18.44 18.44 340.04 340.04		321.35 .39 .39 321.78 321.78	5.20 5.20	326.55 .39 .39 326.98 326.98		52- 1. 1 66- 66-
PLGRICA  DAYTGMA  (CAYTO DL  EA  PI  COMMUNI  AGLIN A  LEGLIN AC  FT NYEA  (SOUTH	MEACH S C.C  NA BEACH AEGIONAL)  DUCHESTIC	60476 134350 40740 112 40852 235566 112 235678	200.41 18.44 18.44 340.04 340.04 113.42	•02	321.35 .39 .39 321.78 321.78	5.20 5.20	326.55 .39 .39 326.98 326.98		52- 1. 1 66 66 12-
PLGRICA  DAYTGMA  (CAYTO DL  EA  PI  COMMUNI  AGLIN A  LEGLIN AC  FT NYEA  (SOUTH	BEACH S C.4  NA BEACH AEG IONAL DUCHEST IC	60476 134350 40740 112 40852 235566 112 235678	200.41 18.44 18.44 340.04 340.04		321.35 .39 .39 321.78 321.78	5.20 5.20	326.55 .39 .39 326.98 326.98 11.34		52- 1. 1 66 66 12-
PLGRICA  DAYTGMA  (CAYTO  EA  PI  COMMUNI  ÉGLIN A  LEGLIN RC  FT MYEM  (SOUTH  AA	BEACH S C.C.  NA BEACH AEGIONAL)  DUMESTIC	60476 134350 40740 112 40852 235566 112 235678 00 64550 11 35383 46339 4121 50460 166521	200.41 18.44 18.44 340.04 340.04 113.42	•02	321.35 .39 .39 321.78 321.78	5.20 5.20	326.55 .39 .39 326.98 326.98		52- 1. 1 66 66 12- 2. 3-3- 3-3- 3-3- 3-3- 3-3- 3-3- 3-3-
PLGRICA  DAYTGMA  (CAYTO  EA  PI  COMMUNI  ÉGLIN A  LEGLIN RC  FT MYEM  (SOUTH  AA	MEACH NA BEACH AEGIONAL) DUMESTIC	60476 134350 40740 112 40852 235566 112 235678  00 64550 41 35383 46339 4121 50460	200.41 18.44 18.44 340.04 340.04 113.42 25.13 21.17	•02	321.35 .39 .39 321.78 321.78 9.67	5.20 5.20	326.55 .39 .39 326.98 326.98 11.34		52- 1. 1 66- 66- 12- 2. 3- 3- 54-
PLGRICA  DAYTGNA (CAYTO  LEA  PI  COMMUNI  AGLIN  AC  FT MYER (SOUTH  AA  AL  LL	MEACH NA BEACH AEGIONALI DUMESTIC	21 35383 46340 112 40892 235566 112 235678 235678	200.41 18.44 18.44 340.04 340.04 113.42 23.13 21.17 21.17 358.63	•02	321.35 .39 .39 321.78 321.78 5.87	5.20 5.20	326.55 .39 .39 326.98 326.98 11.34		52- 1. 1 66- 66- 12- 2. 3-1 3-1 54- 54-
PLGRICA DAYTGNA (CAYTO DL EA PI COMMUNI  dGLIN A LEGLIN A LEGLIN AC LSOUTH AA AL LL EA	MEACH SC.O.  MA BEACH AEGIONALI  DUMESTIC	60476 134350 40740 112 40892 235566 112 235678  10 64550 44539 4421 50460 166521 1166632	200.41 18.44 18.44 340.04 340.04 113.42 23.13 21.17 21.17 358.63 356.63	•02	321.35 .39 .39 321.78 321.78 5.87 .19 6.90 6.90 182.85	5.20 5.20	326.55 .39 .39 326.98 326.98 11.34		52- 1. 1 66- 66- 12- 2. 3-1 3-1 54- 54-
PLGRICA DAYTGNA (CAYTO DL EA PI COMMUNI  cGLIN A LEGLIN A LEGLIN A LEGLIN AL LL EA ML	MEACH SC.O.  NA BEACH AEGIONALI  DUMESTIC	235566 112 40852 235566 112 235678 235678 235678 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24550 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500	200.41 18.44 18.44 340.04 340.04 113.42 23.13 21.17 21.17 358.63 356.63	•02	321.35 .39 .39 321.78 321.78 9.87 .19 6.90 6.90 182.85 407.61	5.20 5.20	326.55 .39 .39 326.98 326.98 11.34 .19 8.90 8.90 182.85 182.65 408.87		2. 3. 54 55.
PLGRICA DAYTGNA (CAYTO DL EA PI COMMUNI  dGLIN A LEGLIN AC LSQUIM AL LL EA ML	MEACH NA BEACH AEGIONALI DUCHESTIC	60476 134350 40740 112 40852 235566 112 235678  00 64550  11 35383 46339 4121 50460 166521 111 166652 232442 759 65430	200.41 18.44 18.44 340.04 340.04 113.42 23.13 21.17 21.17 358.63 359.63 149.13	•02	321.35 .39 .39 321.78 321.78 9.87 .19 6.90 6.90 182.85 407.61	5.20 5.20	326.55 .39 .39 326.98 326.98 11.34 .19 8.90 8.90 182.85 182.65 408.87		2. 3. 54 55.
PLGRICA DAYTGNA (CAYTO DL EA PI COMMUNI  dGLIN A LEGLIN AC LSQUIM AL LL EA ML	MEACH SC. (A)  MEACH AEGIONALI  DUMESTIC	60476 134350 40740 112 40852 235566 112 235678  00 64550 21 35383 46339 4121 50460 166521 111 166632 232442 759 69430 4500 162	200.41 18.44 18.44 340.04 340.04 113.42 23.13 21.17 21.17 358.63 35b.63 149.13 30.64 97.48	.02	321.35 .39 .39 321.78 321.78 9.87 .19 6.90 182.85 407.61	5.20 5.20	326.55 .39 .39 326.98 326.98 11.34 .19 8.90 8.90 182.85 408.87		22- 36- 36- 56- 31- 36- 36- 36- 36- 36- 36- 36- 36- 36- 36
FLGRICA DAYTGNA (GAYTO UL EA PI COMMUNI  CGLIN A LEGLIN A LEGLIN A LEGLIN A L LL EA ML Mn CL	MEACH SC. (A)  MA BEACH AEGIONALI  DUMESTIC	60476 134350 40740 112 40852 235566 112 235678  00 64550 64550 61 11 16652 111 16662 232442 759 69430 4500 45103	200.41 18.44 18.44 340.04 340.04 113.42 23.13 21.17 21.17 358.63 359.63 149.13	•02	321.35 .39 .39 321.78 321.78 9.87 .19 6.90 6.90 182.85 407.61	5.20 5.20	326.55 .39 .39 326.98 326.98 11.34 .19 8.90 8.90 182.85 182.65 408.87		22- 30 30 54- 550
FLGRICA DAYTGNA (GAYTO UL EA PI COMMUNI  CGLIN A LEGLIN A LEGLIN A LEGLIN A L LL EA ML Mn CL PE	MEACH SC. (A)  MEACH AEGIONALI  DUMESTIC	60476 134350 40740 112 40852 235566 112 235678  00 64550 64550 61 111 16662 232442 759 69430 4500 162 45103 112583	200.41 18.44 18.44 340.04 340.04 113.42 29.13 21.17 21.17 358.63 359.63 149.13 30.64 97.44	.02 .02	321.35 .39 .39 321.78 321.78 5.87 .19 8.90 8.90 182.85 407.61	5.20 5.20	326.55 .39 .39 326.98 326.98 11.34 .19 8.90 8.90 182.85 408.87		524 666 667 124 30 540 551
FLGRICA DAYTGNA (GAYTO UL EA PI COMMUNI  CGLIN A LEGLIN A LEGLIN A LEGLIN A L LL EA ML Mn CL PE	MEACH SC. (A)  MA BEACH AEGIONALI  DUMESTIC	60476 134350 40740 112 40852 235566 112 235678  00 64550 64550 61 11 16652 111 16662 232442 759 69430 4500 45103	200.41 18.44 18.44 340.04 340.04 113.42 23.13 21.17 21.17 358.63 35b.63 149.13 30.64 97.48	.02	321.35 .39 .39 321.78 321.78 9.87 .19 6.90 182.85 407.61	5.20 5.20	326.55 .39 .39 326.98 326.98 11.34 .19 8.90 8.90 182.85 408.87		22 33 35 54 55 31
FLGRICA DAYTGNA (GAYTO UL EA PI COMMUNI  CGLIN A LEGLIN A LEGLIN A LEGLIN A L LL EA ML Mn CL PE	MEACH SC. (A)  MEACH AEGIONALI  DUMESTIC	60476 134350 40740 112 40852 235566 112 235678  00 64550 64550 61 111 16662 232442 759 69430 4500 162 45103 112583	200.41 18.44 18.44 340.04 340.04 113.42 29.13 21.17 21.17 358.63 359.63 149.13 30.64 97.44	.02 .02	321.35 .39 .39 321.78 321.78 5.87 .19 8.90 8.90 182.85 407.61	5.20 5.20	326.55 .39 .39 326.98 326.98 11.34 .19 8.90 8.90 182.85 408.87		22 3 3 54 55 3 10

Commi		!			Er	nplaned revenue ton	18		
Cart		Enplaned passengers				U. S. Mail			Total
T.	pe of operation ype of service Hub type and percent of enplanements	, passingers	Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and mail
	1	2	3	4	- 5	6	7	8	9
COMMUNITY	MESTICSCHEDULED	772428	699.67	5.30	607.28	1.20	608.48		1313
	NON SCHEDULED ALL SERVICES	4334 776762	699.67	5.30	607.28	1.20	608.48		1313
GAIN ESV IL	LE N C.G					l	:		
(GAINESV	ILLE MUNII MESTIGSCHEDULED	135425	125.64	i .	201.44	6.91	208.35		333
	MESTICSCHEDULED	6144		1	. 26		.26		
COMMUNITY								ł	
90	MEST ICSCHEDULED	143573	125.64		201.70	6.91	208.61		334
JACKSONV I	LLE M 0.3 Ville international)	12							
	MESTICSCHEDULED	50260	90.21	1	2.85		2.85		93
CO 000	MEST ICSCHEDULED	19163	24.37		23.17		23.17		47
DL 30	MESTICSCHEDULED MONSCHEDULED	299599 43 8	702.85		1394.53		1394.53		2097
	ALL SERVICES	300037	702.85		1394.53		1394.53		2097
	MESTICSCHEDULED MESTICSCHEDULED	297652 15040	628.75	-	2934.35	5. 40	2942.25	ĺ	3571
	MESTICSCHEDULED	35778	59.58	-01	533.28		533.20		592
	NGNSCHEGULED ALL SERVICES	383 36161	59.58	.01	533.20	ĺ	533.20		592
PE DO	HESTICSCHEDULED	213653	13.74		1		}		13
P1 00	MESTICSCHEDULED	187114	186.67		311.60		311.40		498
	ngnscheduled All services	187209	186.67		311.60		311.60		498
TH DO	MESTICSCHEDULED	14679	4.85		59.50		59.50		64
UA DOI	HESTICSCHEDULED	25999	17.23	2.40	416.92		416. 92		436
COMMUNITY DUI	TOTAL SESTICSCHEDULED	1159137	1728.25	2.41	5678.20	5. 90	5684.10		7414
	NGNSCHEDULED ALL SERVICES	914 1160053	1728-25	2.41	5678.20	5.90	5484.10		7414
PI DOI	TESTICSCHEDULED  TESTICSCHEDULED  TOTAL TESTICSCHEDULED	9379							
				į					
MELBOURNE	S 0.0	7							
	EST ICSCHEDULED	45921	39.61	ŀ	.05		. 05		39
EA DO	16 57 1C SCHEDULED	128782	195.77		172.53	183.14	355.67		551
	IESTICSCHEDULED		19.87						19
	SCHEDULED	88441							
COMMUNITY DOI	TOTAL TESTICSCHEDULED	263144	255.45		172.58	183-14	355.72		611
MIAMI/FT 1	AUDERDALE L 2.9								
(PT. LAUI	PEROALE-HOLLYHOOD INTL ) 0.8		143.77		-10		-10		143
AL 001	ESTICSCHEDULED	121993	79.45		115.61		115.41		195
	NONSCHEDULED ALL SERVICES	7577 129570	79.45		115.61		115.81		195
BN DG	IE STICSCHEDULED NONSCHEDULED	9652 38747							
CO 000	ALL SERVICES DESTIC—————SCHEDULED	86996	104.54	.43	110.50	1	118.50		223
	ESTICSCHEDULED	1154793	6950.44	• • • • • • • • • • • • • • • • • • • •	1633.01		1833.81		6784
	NON SCHEDULED ALL SERVICES	1156839	6950.44		1633.61		1433.41		8784
OL IN	ERNATIONAL-SCHEDULED	12010	51.11		2.72		2.72		53
	AL SCHEDULED	1168803	7001.55		1434.53		1 436.53		8438
	NONSCHEDULED ALL SERVICES	1108849	7001.55		1834.53		1636.53		8838
EA DON	IEST IC SCHEDULED	867700	2376.46		968.89	85.00	1073.69		3450
	NGNSCHEDULED ALL SERVICES	306 868006	2376.46	1	584.87	85.00	1073.69		3450
EA INT	ERMAT IONAL SCHEDULED	21486	76.48		-01		.01		76
		1							
EA 101	AL	885166 306	2452.94	- 1	968.90	85.00	1073.90		3526

٠	Community (Airport name)				Er	planed revenue tor	18		
1	Carrier Type of operation	Enplaned passengers				U. S. Mail		Fi	Total
	Type of service Hub type and percent of enplanements		Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and mail
1	1	2	3	4	5	6	7	8	9
l	FT. LAUDERDALE-HOLLYWOOD INTL (COM FW DGMESTICSCHEDULED	279					1		
	ML DGMESTICSCHEDULED	12242					!	Ì	
l	NN DUMESTICSCHEDULED	71446	198.97		36-03		36.03		235
I	NY DOMESTICSCHEDULED	38813					1		
ĺ	GZ DEMESTICSCHEDULED NONSCHEDULED		28.73	-11	25.15		25.15		5,
l	ALL SERVICES	l i	28.73	-11	25-15		25.15		53
1	PE DUMESTICSCHEDULED P1 DOMESTICSCHEDULED	79190 15365	53.34		2.75				53
1	RC DOMESTICSCHEDULED	41627	72.27	-	27.13	.31	2.15		99
	NUNSCHEDULE O ALL SERVICES	1787	72.21		27.13	.31	27.44		99
1	TH DEMESTICSCHEDULED	47860	33.66	.01	73.36		73.30	!	100
	UA DOMESTICSCHEDULED	105979	184.91	6.32	1.25		1.25		194
	NONSCHEDULEG ALL SERVICES		184.91	8.32	1.25		1.25		194
	ZO DEMESTICSCHEDULED	83106			į				
i	NONSCHEDULE C ALL SERVICES				i	i	1		
	2M GUMESTILSCHEDULED	11952		1	į	ì	1		
	AIRPURT TOTAL DUMESTICSCHEDULEU	2845100	10220.59	8.87	3222.72	85.31	3 308. C3		13543
1	NGNSCHEDULEG ALL SERVICES	68853	10226.59	8.87	3222.12	85.31	3308.C3		13543
	INTERNATIONALSCHEDULED	33496	127.59	343.	2.73	0,00	2.73		130
	TuTAL SCHEDULED	2862596	10354.18	5.87	3225.45	85.31	3310.76		13673
l	NGNSCHEDULEG ALL SERVICES	58853	10354.13	8.87	3225.45	85.31	331C.76		13673
ĺ	(MIAMI INTERNATIONAL)	2.12				İ	i	1	
1	AA UGMESTICSCHEDULED	158152	937.49		327.68	- 09	327.57	į	1265
	AA INTERNATIONALSCHEDULEU	476			į	i		i	
	AA TGTALSCHEDULED	158628	937.49		327.68	.09	327.57	i	1265
١	BN EGMESTIC+SCHEDULED NGNSCHEDULEC ALL SERVICES	64437 1673 66110	52.59	•10	1	1	!		52
	CC DOMESTICSCHEDULED	37713	13.49	.10	505.31		505.31		52 51 <b>8</b>
	NUNSCHEDULEE ALL SERVICES	616	13.49		505.31	į.	505.31		516
	CC DGMESTICSCHEDULED	157519	1201.53	.46	1429.75	ļ	1429.75	ļ	2631
	CL DUMESTICSCHEDULED	522972	5844.30		1493.23		1493.22	į	7337
Ì	NONSCHEDULED ALL SERVICES		2844.30		1493.23		1493.23	i	7227
	LL INTERNATIONALSCHEDULED	209	.33			İ			
ĺ	CL TUTALSCHEDULED	523181	5844.63		1493.21	Ì	1493.23	İ	7337
	NONSCHEDULED All services		5844.63		1493.23		1493.23		7337
	EA DUMESTICSCHEDULED NGNSCHEDULED	3125362 3308	25745.54		14236-18	1492.24	15730-42		41475
	ALL SERVICES		25745.54		14236.18	1492.24	15730.42	1	41475
	EA INTERNATIONALSCHEDULED NUNSCHEDULE	976698 13872	7081-81		2651.01	2.25	2653.20	:	9735
Ì	ALL SERVICES	992570	7081-81		2651.01	2.25	2653.26		9135
	EA TOTAL		32627.35		16885.15	1494.49	18383.68		51211
	ALL SERVICES	4121440	32827.35		16889.15	1494.49	16263.66		51211
	FT DOMESTICSCHEDLLED		10263.93		.01		.01	i	10263
	FT INTERNATIONAL SCHEDULED NON-SCHEDULED ALL SERVICES		12556.24 716.20 13274.44		15.41	1.93	17.34	İ	12573
	ALL SERVICES FT TOTALSCHEDULED	·	22820.17		15.41	1.93	17.34		13291
	NONSCHEDULED ALL SERVICES		718.20		15.42	1.53	17.35	ļ	718 23555
	JW DCMESTICSCHEDULED	64260	4390.90			,,			4340
	NUNSCHEDULED ALL SERVICES	2733	128.70					ļ	12 s 451 9
	JW INTERNATIONALSCHEDULED		131.20						131
	NONSCHEDULED ALL SERVICES		222.00 353.20		1	İ			222 353
	JW TCTAL	64260	4522.10					]	4522
	NONSCHEDULED ALL SERVICES		350.70 4872.80					ļ	350 4672
	ML DEMESTIC SCHEDLLED	37564							
1	NN DGFESTICSCHEDULED NONSCHEDULEL	120328	1478.37		1128.64		1128.64		2006
	ALL SERVICES		1478-07	l	1128.64	i	1128.64		2606

	Area, state or country Community (Airport name)				E	nplaned revenue tor	s		
	Carrier Type of operation Type of service	Enplaned passengers	Freight	Express	Priority	U. S. Mail  Nonpriority	Total	Foreign mail	Total cargo and
ŀ	Hub type and percent of enplanements	2	3	4	5	6	7		mail 9
I	HIAMI INTERNATIONAL (CCNT.)							1	
ĺ	OZ DEMESTICSCHEDULED NONSCHEDULED	48944 486	203.89	-02	25.53	ì	25.53	}	229.
ĺ	ALL SERVICES	45430	203.89	•02	25.53	40.44	25.53	10.24	224.
ļ	PA DOMESTICSCHEDULED NONSCHEDULED	782523 631	3869.37	į	1136.78	49.54	1180,32	19.34	5069
ŀ	ALL SERVICES PA INTERNATIONAL-SCHEDULED	783154 447074	3869.37		1130.76	49.54 389.37	1180.32	273.03	5069. 9H02
١	PA TOTAL	1229597	11623.70	1	2516.74	438.91	255.65	292.37	14871
ĺ	NONSCHEDULED ALL SERVICES	631 1230228	11623.73	ŀ	2516.74	438.91	2555.65	292.37	14671
i	PE DOMESTICSCHEDULED	187001	133.85						133
١	P1 DOMESTICSCHEDULED	347506	1769.57		768.63		768.63	İ	2538
	NONSCHEDULED ALL SERVICES	342 347848	1769.57	ĺ	768.63		768.63	1	2538
ĺ	AC DOMESTICSCHEDULED	163202	1695.64	. 24	589.32	3.45	592.17		2298
l	NONSCHEDULED ALL SERVICE S	163324	1695-64	. 24	589.32	3.45	592.77	1	228B
1	TH DOMESTICSCHEDULED	119800	92.00	-22	1079.67	27.56	1107.25		1199
	NONSCHEDULED ALL SERVICES	106 119906	92.00	•22	1079.67	27.58	1107.25		1199
	UA DGMESTICSCHEDULED NONSCHEDULED	100996	608.14	6,00	221.33	.36	221.69	ļ	635
	ALL SERVICES	101911	61.806	6.00	221.33	.36	221.69		935
	VY INTERMATIONAL SCHEDULED NONSCHEDULED	55414 3104	5558.00		87.00		87.00		5645 47
	ALL SERVICES	58518	5605.00	j	87.00		87.CC		5692
	40 OGMESTICSCHEDULED NONSCHEDULED ALL SERVICES	77153 22922 100075					ĺ		
	2M DOMESTICSCHEDULED	58644		l				İ	
	NONSCHEDULED ALL SERVICES	40 58684	{				İ	Į.	
	AIRPORT TOTAL DOMESTICSCHEDULED	61 74676	58300.34	7.04	22938.26	1573.26	24511.52	19.34	62838
	MONSCHEDULED ALL SERVICES	34105 6206781	128.70 58429.04	7.04	22538.26	1573.26	24511.52	19.34	128 82966
	INTERNATIONALSCHEDULED	1481871	33081.91	1	4139.36	393.55	4532.53	273.03	37667
	NONSCHEDULED ALL SERVICES	27033 1508904	987.20	j	4139.38	393.55	4532.53	273.03	987 38875
	TCTALSCHEDULED	7656547	91382.25	7.04	27077-64	1966.81	29044.45	292.37	120726
	NONSCHEDULED ALL SERVICES	61138 7717685	1115.90 92498.15	7.04	27677.64	1966-81	25044.45	292.37	1115 121842
	COMMUNITY TOTAL BY CARRIER AA DOMESTICSCHEDULED	22 9234	1081.26	ĺ	327.98	.09	328.07	ĺ	1409
	AA INTERNATIONALSCHEDLLED	476		}				Ì	
	AA TCTALSCHEDULED	225710	1681.26		327.98	.05	328.67	!	1409
	AL DOMESTICSCHEDULED	121993	79.45	J	115.81		115.81		195
	NONSCHEDULED ALL SERVICES	7577 129570	79.45		115.81	[	115.61	ĺ	195
	BN DOMESTICSCHEOULED	74089	52.59	.10				1	52
	NOMSCHEDULED ALL SERVICES	40420 114509	52.59	.10				}	52
	CC DUMESTICSCHEDULED NONSCHEDULED	37713 616	13.49	]	505.31		505.31	j	518
	ALL SERVICES	38329	13.49	1	505.31		505.31	ŀ	518
	CO DOMESTICSCHEDULED	244515	1306-07	.89	1546.25		L 548.25		2855
	OL DOMESTICSCHEDULED NUNSCHEDULED	1 67 5765 152	12794-74		3327.04		3327.04	}	16151
	ALL SERVICE S	1679917	12794.74		3327.04	ļ	3327.64	Ì	16151
	CL INTERNATIONAL SCHEDULED	12219	51.44	1	2.12		2.72		54
	DL TOTALSCHEDULED MONSCHEDULED	1691984	12846.18		3329.76		3 329. 76		16175
	ALL SERVICES	1692136	12846.18	Ì	3329.76		3329.76	1	16175
	EA DOMESTIC	3993262 3614	28122.00	Ì	15227.07	1577.24	16604.31	j	44926
	ALL SERVICES	3996876	28122.00	}	15227.07	1577.24	16804.31	1	44926
	EA INTERNATIONAL-SCHEDULED NONSCHEDULED	100C184 13872	7158.29		2651.02	2.25	2653.27		9811
	ALL SERVICES	1014056	7158.29		2651-02	2.25	2653.27	ĺ	9811
	EA TOTAL SCHEDULED NONSCHEDULED	4993446 17486	35280.29	1	17878.09	1579.49	19457.58	}	54737
	ALL SERVICES	5010932	35280.29	ļ	17878.09	1579.49	19457.58	)	>4737
	PT DOMESTICSCHEDULED		10263.93		•01		.01		10263
	FT INTERNATIONAL SCHEDULED NON 3C HEDULE D		716.20		15.41	1.53	17.34	1	12573 718
	ALL SERVICES		13274.44	1	15.41	1.93	17.34	1	13291
	FT TOTAL SCHEDULED NOW SCHEDULED	1	22820-17 718-20	}	15.42	1.93	17.35		22637 718
	ALL SERVICES	1	23538.37	i i	15,42	1.93	17.35	- 1	23555

Area, state or country Community (Airport name)					E	splaned revenue ton	•		
Carrier		Enplaned -				U. S. Mail		[	Total
Type of operation Type of service Hub type and perc	ent of enplanements	· · · · · · · · · · · · · · · · · · ·	Preight 3	Express	Priority 5	Nonpriority 6	Total 7	Foreign mail	cargo and mail
COMMUNITY TOTAL BY CA	MARIER (CONT.)	279	•		1		<del>- '  </del>		
JM DCMESTIC	- SCHEDULEO NON SCHEDULE D	64260 2733	4390.90 128.70		'	Ì	'		4390.9 128.3
Jim INTERNATIONAL-	ALL SERVICESSCHEDULED NONSCHEDULED	66993 10057	4519.60 131.20 222.00				Į.		4519-6 131-6 222-6
JW TOTAL	ALL SERVICES	10057	353.20 4522.10	1	ļ				353.: 4522.:
	NORSCHEDULED ALL SERVICES	12790 77050	350.70 4872.80	!	1				350. 4872.
ML DEMESTIC	SCHEDULED	50206							
NH DOMESTIC	NGNSCHEDULED	191774 105	1677-04	į	1164.67		1104-67		2841.
	ALL SERVICES	151679	1677.04		1164.67		1164-67		2841.
NY COMESTIC	SCHEDLLED	38613					į		
CZ DOMESTIC	SCHEDULED NONSCHEDULED	75 <b>969</b> 589	232.62	-13	50.68		50.68	-	283.
	ALL SERVICES	76558	232.62	-13	56.68		50.48		283.
PA DCMESTIC	NONSCHEDULED	782525 631	3367.37		1130.78	49.54	1160.32	19.34	5069.
	ALL SERVICES	783154	3869.37		1130.78	49.54	1180.22	19.34	5069.
PA INTERNATIONAL-	i	447074	1754.33		1385.56	369.37	1775.33	273.03	9802.
PA TCTAL	NUN SCHEDULE D	1229597	11623.70		2516.74	436.51	2555-65	242.37	14871.
	ALL SERVICES	123C228	11623.70		2516.74	+38.91	2555.65	292.37	14671.
PE DEMESTIC	!	166191	187.19			į		1	107.
PI DGMESTIC	NONSCHEDULED	362671	1769.62		771.38		771.36	i	2541.
	ALL SERVICES	363213	1769.02		771.28		171.38		2541.
HC DOMESTIC	NGNSCHEDULED	1909	1767.91	-24	616.45	3.76	620.21	İ	2388.
Ti. DOMESTIS	ALL SERVICES	206738	1767.91	•24	616.45	3.76	62C.21	i	2388.
TH DOMESTIC	NONSCHEDULED ALL SERVICES	167660 106 167766	125.66	.23	1152.67	27.58	118C.55 1180.55		1306. 1306.
UA DEMESTIC	- SCHEDULED I	206575	793.09	14.32	222.56	. 36	222.94		1030.
	ALL SERVICES	407587	793.09	14.32	222.50	. 36	222.54		1030.
-JANUETAHATIUNAL-	SCHEDULED NONSCHEDULED ALL SERVICES	55414 3104 58518	5558.22 47.00 5605.00		87.CO 87.CO		87.CC		5045. 47. 5692.
2G DCMESTIC	SCHEQULED NONSCHEDULED ALL SERVICES	160259 43112 203371				:			
2M OUMESTIC	SCHEDULED NON SCHEDULED ALL SERVICES	70596 40 76636							
GMMUNITY TOTAL									
OCHES! IC	NONSCHEDULED ALL SERVICES	9023776 102958 9126734	126.70	15.91	26160.98	1656.57	27619.55 27615.55	19.34	96381. 128. <del>96</del> 510.
international-	-SCHEDULED MGMSCHEDULED ALL SERVICES	1515367 27033 1542400	33209.50 987.20 34196.70		4142-11	393.55	4535.66	273.03	38018. 987. 39005.
TCTAL		10535143	101730.43	15.91	30303.69	2052.12	32355.21	292.37	134399.
	NUNSCHEDULED ALL SERVICES	126991	1115.90	15.91	30303.09	2052.12	32255.21	292.37	1115. 135515.
APL ES	N C.00					-	ĺ		
PI DOMESTIC		7056	.16		- 29		.29		•
ALANGO (DRIANGO INT <sup>®</sup> L)	L 1.33								
AA OGMESTIC	1	1 1 4 6 3 6	243.55		•03		.03		243.
AL DEMESTIC-	MONSCHEDULED	90039	285.27	.03	429.55		429.55		714.
	ALL SERVICES	281827	285.27	.03	429.55		429.55		714.
ON DEMESTIC	MG-SCHEDULED ACL SERVICES	7672 107 8C79	•41		• ú 5 • 0 5		.05		•
CC DURESTIC		155558	200-10		512.07		912.07	-	712.
	MGMSCHEDULED ALL SERVICES	166242	200.10		\$12.67		512.67		712.
CL DUMESTIC	i	90654 b 71 : 906019	3430.72		1079.29 A079.25	1	1679.29		5018.0

	Area, state or country Community (Airnost name)					E	nplaned revenue tor			
	(Airport name) Carrier Time of operation	i	Enplaned passengers	<del>-</del> :			U. S. Mail			Total
	Type of operation Type of service Hub type and perc	ent of emplanements		Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and mail
CO	MUNITY TOTAL BY CA	ARIER (COAT.)	279	3	- 4		6	7		9_
-				4000.00					1	
	JW DCMESTIC	-SCHEDULED NONSCHEDULED ALL SERVICES	64260 2733 66993	128.70 128.70 4519.60	i !	1				4390 128 4519
	JW INTERNATIONAL-	NONSCHEDULED ALL SERVICES	1 005 7 1 005 7	131.20 222.00 353.20	:					131 222 353
	JH TOTAL	-SCHEDULED NONSCHEDULED ALL SERVICES	64260 12790 77050	4522.10 350.70 4872.80						4522 350 4872
	ML DEMESTIC	SCHEDULED	>0206							
	NW DOMESTIC	SCHEDULED MGMSCHEDULED ALL SERVICES	191774 105 191679	1677.04		1164.67 1164.67		1164.67 1164.67		2841 2841
	NY DUMESTIC	SCHEDLLED	38413		i		,			
	CZ DOMESTIC	-SCHEDULED NDNSCHEDULED ALL SERVICES	75969 589 76558	232.62	•13	50.68		50.68		283 283
ļ	PA DEMESTIC	1	782523	3367.37	•••	1130.76	49.54	1160.32	19.34	5069
i		NONSCHEDULED ALL SERVICES	783154	3869.37		1136.78	49.54	1160.32	19.34	5069
	PA INTERNATIONAL-		447074	7754.33	1	1365.66	369.37	1775.33	273.03	9802
	PA TOTAL	MUNSCHEDULED ALL SERVICES	1229597 631 1236228	11623.70		2516.74 2516.74	436.51	2555.65	292.37	14871
	PE OCHESTIC	SCHEDULED	166191	18/1-19						147
	PI DOMESTIC	- SCHEDULED	362671 342	1769.62		771.38		771.36	į	2541
		ALL SERVICES	363213	1769.02		771.2E		771.38	İ	2541
	NC DOMESTIC	-SCHEDLLED NGNSCHEDULED ALL SERVICES	204829 1909 206738	1767.91	.24	616.45 616.45	3.76 3.76	620.21 620.21		238 <i>6</i> 238 <i>6</i>
i	TH DOMESTIC	-SCHEDULED NONSCHEDULED ALL SERVICES	167660 106 167766	125.06	.23	1152.67 1152.97	27.58 27.58	1180.55		130 <i>6</i>
	UA DCMESTIC	-SCHEDULED NONSCHEDULED ALL SERVICES	206575 1012 207587	793.09	14.32	222.56 222.56	• 36 • 36	222.94		1030
! 	VV INTERNATIONAL-	-SCHEDULED NONSCHEDULED	55414 3104	5558-20 47-00		67.00		87.00		5645 47
	20 DEMESTIC	NONSCHEDULED	160259 43112	5605.00		87.CO		67.CC		5692
	ZM OLMESTIC	-SCHEDULED	70596							
		NONSCHEDULED ALL SERVICES	7C636							
LCH	MUNITY TOTAL OCHESTIC	-SCHEDULED NONSCHEDULED ALL SERVICES	9023776 102958 9126734	66526.93 128.70 68655.63	15.91	26160.98	1658.57	27619.55 27619.55	19.34	96381 126 9651
	international-	-SCHEDULED NGMSCHEDULED	1515367 27033	33209.50 987.20	1,50,1	4142-11	393.55	4535.66	273.03	38018
•	TCTAL	ALL SERVICES	1542400	34196.70		4142.11	393.55	4535.66	273.03	39005
! !	10142	NUNSCHEDULED ALL SERVICES	125391	101736.43 1115.90 102852.33	15.91	30303.69	2052.12	32355.21	292.37	134399 1115 135515
NAP	LES	h C.GO								
	APLES MUNI) PI DEMESTIL		7656	.16		. 29		.29		
LRL 6D	ANGO RLANGO INT'L)	L 1.23								
	AA DGMESTIC	-SCHEDULED	1 3463 8	243.55		.03		.03		24 :
	AL UCMESTIC	-SCHEDULED NONSCHEDULED ALL SERVICES	215186 80039 281827	265.27 265.27	.co.	429.55 429.55		429.55		714 714
	BN DGMESTIC	-SCHEDULED NOWSCHEDULED ALL SERVICES	7572 107 8679	•41		•45		.05		
	CC DUNESTIC	-SCHEOULED	155558	20u-10		.05 512.07	-	.05 512.C7		712
		MONSCHEDULED ALL SERVICES	166242	200.10		512.67		512.07		714
	CL DOMESTIC	-SCHEDULED NUNSCHEDULED ALL SERVICES	906548 71 906619	3430.72 3938.72		1079.29 1079.29		1679.29		5018 5018
			!		J	1			}	
	LA DOMESTIC	- SCHEDULED NGM SCHEDULED	1215089	11008-15	1	3580.49	169.05	3749.54	1	14757

	nmunity				Er	planed revenue ton	8		
	tirport name) Carrier	Enplaned -				U. S. Mail			Total
.	Type of operation Type of service Hub type and percent of enplanements		Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and mail
	1	2	3	4	5	6	7		9
UALANDO FH	INT*L (CONT.)	1009	4.5	!		1			
i			-45,			!			
İ	DOMESTICSCHEDULED	30574	1.13	•33				1	1
FT	DGMESTICSCHEDULED NGNSCHEDULED		1093.39		•73		• 73		1094 53
	ALL SERVICES	1	1146.56	1	.73	J	•73	,	1147
	DOME STICSCHEDULED	420			!				
	DEMESTICSCHEDULED	25966	10.30		1				10
MC	DOMESTICSCHEDULED	1 5831	į		1		1	1	
HL	DONESTICSCHEDULED	39761		1	1				
	DLMEST ICSCHEDULED	106447	317.64	i	134.66		134.66		452
1	OCMESTICSCHEDULED	95680				İ			
		91049	109.98	.88	347.38		347.28		458
,	DOMESTICSCHEDULED NONSCHEDULED	607	2.50	1			[		2
1	ALL SERVICES	91656	112.48	-88	347-38		347.38		460
PA	OCHESTICSCHEDULED NONSCHEDULED	230805	64-61		9-38		9.38	26.93	100
	ALL SERVICES	231409	64-61	į	9.38		9.38	26.93	100
PA	INTERNATIONALSCHEDULED	2	1	Ì	ł		İ	į	
PA	TCTALSCHEDULED	230807	64-61	İ	9.38		9.38	26. 93	100
1	NONSCHEDULED ALL SERVICES	231411	64-61	İ	5.38		9.38	26-93	100
PE	DUMESTICSCHEDULED	155536	44.04		ļ			1	44
19	COMESTICSCHEDULED	331799	673.85	!	334.64		334.64		1 008
!	DOMESTICSCHEDULED	186434	631.42	4.16	582.50	3.64	586.74		1222
		80801	96.43	****	į	3.04	13.39	1	
1	OLMESTICSCHEDULED	1	i		13.39				109
UA	NONEST ICSCHEDULED NONSCHEDULE D	213663 245	940.75	7.90	206-58		206.58	i.	1155
	ALL SERVICES	213508	940.75	7.90	206.58	İ	206.58	1	1155
MC I	DGMEST IL SCHEDULED	6777	]			!			
20	DOMESTICSCHEDULED NONSCHEDULED	367456 99411		1	ļ		ſ	1	
ļ	ALL SERVICES	466867				[			
2M	DOMESTICSCHEDULED	53605	l L			1		į.	
COMMUNI	TY TOTAL				ľ	ļ			
'	DOMESTICSCHEDULED NGNSCHEDULED	4680206 168563	19660-19	13.30	7231-34	172.89	7404.23	26.93	27104 55
	ALL SERVICES	4848769	19715-86	13.30	7231-34	172.89	7404.23	26.93	27160
	INTERNATIONALSCHEDULED	2						1	
1	TOTALSCHEDULED	4680208	19660-19	13.30	7231.34	172.89	7404.23	26.93	27104
	MONSCHEDULED ALL SERVICES	168563 4848771	55.67 19715.46	13.30	7231.34	172.89	7404.23	26.93	55 27160
1							j		
PARAMA	C1TY N C.C	٥							
	A CITY-BAY COUNTY) DOMESTICSCHEDULED	31838	154-46	.10	260.75	. 63	261.38	1	416
		1						1	
		_					į	i	
	CGLA REGIUNALI	1 1	}			1	1		
	POMESTICSCHEDULED	46596	19.38	1	172.96		172.96		191
DL	DOMESTICSCHEDULED NONSCHEDULED	88471	99.93		441-13		441.13	!	541
1	ALL SERVICES	88531	99.93		441.13		441.13	İ	541
EA I	DOME STICSCHEOULED	132528	1079.22		966.58		966.58	i	2045
	TY TOTAL	1		1					
'	DOMESTICSCHEDULED NONSCHEDULED	267595 60	1197-53		1590.67		1580.67		2778
	ALL SERVICES	267655	1197.53		1580-67		1580.67		2776
ĺ		1		[		(	1		
	A/BRADENTON S C.1	7					İ		
DL (	OTA-BRADENTON ) DOMESTICSCHEDULED	136532	171-40	1	-58		.58	-	171
1	nonschebuled All Service S	136625	171-40		.58		.58		171
	POMESTICSCHEDULED	221231	367.25	j	508.53	2.50	511.63	1	878
EA A	DOMEST IC SCHEDULED	1054			•15		.15		
		20706	,, ,_		•13	1	•••		11
Nu I	ADMECT ICAL PROPERTY SO	} 20100	10.17	1.74	}			1	11
NM I	DOMESTICSCHEDULED						I		
NU I	DOMESTIC SCHEDULED	167384					į		
NU I		167384	105.01	.21	173.95	.20	174.15		279
PE I	DOMESTIC~~~~~~ SCHEDULED DOMESTIC~~~~~~ SCHEDULED DOMESTIC~~~~~~ SCHEDULED	41690 33132	105.01	•21 3•77	173,95	.20	174-15		
PE I	DOMESTIC~~~~~SCHEDULED DOMESTIC~~~~~SCHEDULED	41690	1	- 1	173.95	• 20	174-15		279 16

ı.	Area, state or country Community				E	nplaned revenue ton	•		
,	(Airport name) Carrier	Enplaned passengers				U. S. Mail			Total
0.	Type of operation Type of service Hub type and percent of enplanements		Freight	Express	Priority	Nonpriority	iotal	Foreign mail	cargo and mail
$\dashv$		2	3	•	5	6	7	8	9
2	COMMUNITY TOTAL DUMESTICSCHEDULED	621729	666.37	5.72	683.21	2.70	685.51	ļ	1358.0
3	NUNSCHEDULED ALL SERVICES	264 621993	666.37	5.72	483.21	2.70	685.51		1358.0
6	:	:		i	į	į		[	
8 9	FALLAMASSEE S C.07	i	į	ĺ			ĺ	Ì	
0	OL DOMESTICSCHEDULED	62511	104.40		217.52		217.52		321.9
12	EA COMESTICSCHEDULED NONSCHEDULED	165730	525.17	j	735.79	1.23	737.62	[	1262.
14	ALL SERVICES	100437	525 <b>.</b> 17		735.79	1.23	737.62	[	1262.
16	PI DEMESTICSCHEDULED	1 Co65	{		25.05		25.05	Ì	25.0
18	AX DOWESTIF	1432	-	ł		}	,	1	
50	COMMUNITY TOTAL DUMESTICSCHEDULED	240738	629,57		974.36	1.23	579.59	1	1609.
22	NGNSCHEDULEG ALL SERVICES	707 241445	629.57		978.36	1.23	579.59		1609.
24 25			i		ļ	Ì			
	TAMPAEST.PTS8G/CLBTRELKEND L 1.17		1		}				
28	AA DUMESTICSCHEDULED	137616	323.20	j	38.96		36.96		362.
30   31	AL CUMESTICSCHEDLLED NONSCHEDULED	193448 10227	427.26	-19	±3 <b>C.5</b> 0	1	230.50		756.
33	ALL SERVICES	203675	427.26	-19	±3€.50		330.50	'	758.
15	CG DUMESTICSCHEDULED	137411	417-17	.34	455.62	}	459.82		677.
16 17 18	CL DUMESTICSCHEDULED MONSCHEBULEG	868C07	4451-45		261C-13		2610.13		7061-
19	ALL SERVICES	388126	4451.45	ĺ	2610-13		2610-13	·	7061.
10	EA DGMESTICSCHEDULED NENSCHEDULED	948911	2846.67	,	3766.27	3.41	3771.68	·	6618.
2 13	ALL SERVICES	95CC83	2846.87		3768.27	3.41	3771.68	i }	6618.
15	FM DOMESTICSCHEDLLED	1611		ļ				, ,	
17	FL CLMESTICSCHEOULED	17363	•28	•13					•
50	FW DUMESTICSCHEDULED	208	1	1					
1 2	MC DUMESTICSCHEDULED	2 0653	}	j	ļ				
53	ML DUMESTICSCHEDULED	43336							
55	NM DUMESTICSCHEDULED NONSCHEDULED	478891 169	2030.33	1	1932.24	.36	1932.62	.74	3963.
56 57 58	ALL SERVICES	479660	2030.33	}	1932.24	-38	1532.62	.74	3963.
59 50	NY DUMESTIC	54279	]	}					
32	CZ DUMESTICSCHEDULED NONSCHEBULED	6871 S 111 8	416.11	10.18	471.71		471.71		×04.
13 14	ALL SERVICES	69837	416.54	10.10	471.71		471.71		904.
35   36	PA DUMESTIG~SCHEDULED NONSCHEDULED	175989	646.28	}	78.18		78.18	Ì	724.
18	ALL SERVICES	177153	646.28		76.18		78.18		724.
10	PA INTERNATIONAL SCHEDULED	7304	3.63	[	2.62		2.62		6.
12	PA TOTAL SCHEDULED NORSCHEDULED	183293	649.91	1	86.66	.	60.80		730.
74	ALL SERVICES	184457 370969	649.91	}	80.60		86.80	j	730.
15	PI DUMESTICSCHEDULED  RG ULMESTICSCHEDULED	110308	1147.77 571.35	1.13	526.50 386.70	1.62	526.50		1674. 960.
78 78	NGNSUHEDULED ALL SERVICES	305 11C613	571.35	1.13	386.70	1.62	388.32 388.32		960.
10	IN DUMESTICSCHEDULED	1 02360	540.52	-55	231.35		331.35		872.
12	UA DOMESTICSCHEDULED	167154	626.78	13.33	1.65		1.65		641.
14	NGNSGHEOULED ALL SERVICES	358 167512	620.76	13.33	1.65		1.65		641.
6	ZM DEMESTICSCHEDULEU	51310						' i	
18	AIMPURI TOTAL		}	}					
10	DUMESTICSCHEDULED NUMSCHEDULED	3968043 14632	14445.45	31.85	10936.41	5.41	10941.62	.74	25419.
12	ALL SERVICES	4002675	14445.88	31.85	10936.41	5,41	10941-82	-74	25420.
M	INTERNAT SUNAL SCHEOLLEJ	7304	3.63		2.62		2.62	·	6.
16	NON SCHEDULED	14632	14449.08 .43	31-05	10935.03	5,41	10544.44	.74	25426
8	ALL SERVICES  IST. PETERSBURG/CLBTR 'INTL') C.CO	4009579	14449.51	31.85	10535.03	5.41	10544-44	.74	25426.
10	PE DOMESTICSCHEDULED	1 92509	[	İ					
)3 )4	2G DUMESTICSCHEDULED NUMSCHEDULED	2911 7 7952	İ	1					
16	ALL SERVICES	37069	1	1	,				
)7 )8	AIRPURT TOTAL GUMESTIGSCHEDULEU	222626	}	}				, ,	
10	NGNSCHEDULED ALL SERVICES	7552 236578	1	!					
11	•	1	- 1	- 1	1	1			

L ;	Community (Airport name) Carrier	Enplaned		- · ·		U. S. Mail		í	****
n e	Type of operation Type of service	passengers	Freight	Ехргея	Priority	Nonpriority	Total	Foreign mail	Total cargo and
No.	Hub type and percent of enplanements	2	:	4	5	6	:		mail 9
1	COMMUNITY TOTAL BY CARRIER					1		1	
3	AA DOMESTICSCHEDULED	137616	323,28		38.56		38.96		362.
5	AL DUMESTICSCHEDULED NONSCHEDULED	153448 10227	421.26	-19	30.90د		330.50	ĺ	754.
6	ALL SERVICES	203675	427.25	.19	330.90		330.50	1	758.
9	CG DEMESTICSCHEDULED	137411	417.17	.34	459.62		459.82	i	877.
10 11	BL BOMESTICSCHEDULED NONSCHEDULED	700886 119	4451.45	1	2610.13		2610.13	Ì	7061
12	ALL SERVICES	888126	4451.45		2610.13		2610.13	1	7061
14 15	EA DUMESTIGSCHEDULEU NUNSCHEDULED	546511 1172	2840.37		3768.27	3.41	3771.68	1	6618
16 17	ALL SERVICES	95 CC83	2846-67		3768.27	3-41	3771.68	ļ	6618.
18	FH DUMESTICSCHEDULED	1611	10	,,,					
20 21	FL DGMESTICSCHEDULED	1 7363	.28	-13		1	}		•
22 23	FM DGMESTICSCHEDULED	208							
24 25	MC DGMESTICSCHEDULED	20653			i		1		
26 27	ML DOMESTICSCHEDULED	43336		Ì	1637.74	7.0	1502 (2		20/3
28 29	NW DOMESTICSCHEDULED NONSCHEDULED	476891	2030.33	ļ	1532.24	.38	1532.62	.74	3963
30 31	ALL SERVICES	475060	2030-33	İ	1932.24	.38	1532.62	- 74	3963
32 ( 33	NY DEMESTIC	54379	,	, , ,			471 3		
34 35	CZ DOMESTICSCHEDULED NONSCHEDULED	1118	416.11	16.18	471.71		471.71		904
36 37	ALL SERVICES	49837	416.54	16.18	471.71		471.71		904
38 39	PA DEMESTICSCHEDLLED NONSCHEDULED	175589	040.28	]	76.16	ļ	78.18		724
40 41	ALL SERVICES	177153	640.28		76.12		78.18		724
42 43	PA INTERNATIONAL SCHEDULED	7304	3.03		2.62	1	2.62		
44 45	PA TCYAL SCHEDULED NONSCHEDULED	183293	549.91		80.80		80.00		730
46 47	ALL SERVICES	184457	649.91		80.80	1	86.60		730
48 49	PE DUMESTICSCHEDULED	193509							
50 51	PI DGMESTICSCHEDULED	370969	1147.77		526.50	1	526.50		1674
52 53	RC DOMESTICSCHEDULED NONSCHEDULED	110308	571.35	1.13	346.70	1.62	388.32		960
54 55	ALL SERVICES	110613	571.35	1.13	366.70	1.62	366.32	1	960
56 57	TH DOMESTICSCHEDULED	102360	540.52	.55	331.35		331.35		872
58 59	VA GGMESTIC~SCHEDULED NGNSCHEDULED	1 6 7154 35 8	626.78	13.33	1.65		1.65	;	641
60 61	ALL SERVICES	167512	626.78	13.33	1.65		1.65	į	641
62 63	ZO DEMESTICSCHEDULED NONSCHEDULED	4911.7 7952						1	
64 65	ALL SERVICES	37669		1				İ	
66 67	2M DOMESTICSCHEDULED	51310							
68 69	CCMMUNITY TOTAL DUMESTICSCHEDULED	421 6665	14445.45	85.14	13936.41	5.41	10541.62	.74	25419
70 71	NONSCHEDULED ALL SERVICES	22584 4233253	.43 14445.88	1.85د	13936.41	5.41	10541.82	.74	25420
72   73	INTERNAT IGNALSCHEDULED	7304	3.63	Í	2.62		2.62		6
74 75	FOTAL SCHEDULED	4217973	14449.03	31.85	10949.64	5.41	10544.44	.74	25426
76 77	NONSCHEDULED ALL SERVICES	22584 4240557	.43 14449.51	31.85	10539.03	5.41	10544.44	.74	25426
78 79		ĺ	)	j			)	1	
80 81	WEST PALM BEACH/PALM BEACH N C.49								
82 83	(PALM BEACH INTERNATIONAL) AA DOMESTICSCHEDULED	52545	69.89	ł	.59		.59		70.
84 85	AL DEMESTIC	178803	69.19		181.30		161.30		250
86 87	NONSCHEDULED ALL SERVICE S	387 179190	69.19	Ì	181.3C		181.30		250
88	UL DOMESTICSCHEDULED	554653	1106.47		571.36		571.36		1677
90 91	NONSCHEDULED ALL SERVICES	244 554897	1106.47	1	571.36	1	571.36	}	1677
92 93	EA DOMESTICSCHEDULED	513689	766.14		431.79	6.15	443.54		1210
P4	ML DOMESTICSCHEDULED	11640		[	(				
96	NW DOMESTICSCHEDULED	54674	63.92		252.09		252.09		316
10	GE DOMESTICSCHEDULED	17154	5.68	1.69	18.13		10.13		25
00	NONSCHEDULED ALL SERVICES	55 17209	5.68	1.69	18.13		16.13		25
92	PA COMESTICSCHEDULED	60					j		
04 06	PE DOMESTICSCHEDULED	2 13575	5.20	ļ		ļ	1	1	5.
06	TH DOMESTICSCHEDULED	58590	9.53		81. 49		81.49		91
98	VA DOMESTICSCHEDULED	58941	40.38	3.29	.07	1	.07	1	43
10			,					1	
11	1	1	1	51	1	1	1	1	

(Airport name) Carrier	Enpla passen					U.S. Mail			Total
Type of operation Type of service Hub type and percent of e	nplanements		Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and mail
PALM BEACH INTERNATIONAL	(CON1.)	1	3	4	- 5	6		<u>8</u>	99
20 DEMESTICSCH	EDULED	538	:		i				:
2M DOMESTICSCHI	EDULED	1 7474		i		Ì			
DEMESTIC SCHI	EDULED 17	94536	2136.40	4.98	1542.62	6.15	1548.97		3690.3
		95222	2136-40	4.98	1542.82	6.15	1548.57		3690.3
GEURG1A					1				
ATLANTA SHILLIAN B HANTSFIELU IN			40.5		27.55	(2)	20.52		
AA CCHESTICSCH		98965	661.65	۵,	27.95	.63	28.58		690.2
	SCHEDULED	1744	126.68	.01	290.53		290.53		417.2
CO DEMESTICSCH	1	87755 71325	126.68	.15	290.53 106.56		290.53 106.56		417.2 179.5
UL GEMESTICSCH		11443	03984.21	•15	45297.58		45297.58		109281.7
HON:	SCHECULED	4676	63984.21		45297.56		45297.58		
DL INTERNATIONALSCH		93 905	4137.21		676.10		676.10		109281.7
DL TUTALSCH	1	C5348	68121.42		45973.68		45573.68		114095.1
NON:	SCHEGULED	4676 1 CG24	60121.42		45573.60		45573.68		114095.1
EA LOMESTICSCH	l	36501	47745.21		72765.56	601.11	73366.69		121131.9
NG#S	SCHECULED	2596 33497	47145.21		72765.58	601.11	73266.69		121131.9
EA INTERNATIONALSCH	J	67669	186.39	1	49.55	.05	45.60		235.6
	SCHEDULED SERVICE S	423 67492	186.09		49.55	.cs	45.6C		235.6
EA TOTALSCHO		97970	47931.30		72835.13	601.16	73436.25		121367.5
ALL NGN:	SERVICE S 85	3019	47731.33		72835.13	601.16	75436.29		121367.5
EZ DUMESTICSCHE			2904.90	1					2904.0
	SERVICE 5		4361.30 1265.00						4301.0 7265.0
FT DUMESTIC SCHE			31999-73		204-29		204.29		32204.0
	SERVICES		121.45 32121.13		204.29		204.29		121.4 32325.4
No DEMESTIC	CHEGULED	85773	253.03		759.35	1	759.35		1012.3
		162 E5941	253.03		759.35		759.35		1012.3
LZ DUMESTICSCHE	EULLED SCHEDULE D	1475	126.59	4.85	716.35	-	716.35	,	849.7
		62655	126.59	4 • 85	718.35		718.35		849.7
PE DUMESTICSCHE	COLLED	62179				1			}
PI UERESTILSCHO	EDULED 2	616	d52.40		717.77		717.77		1570-1
ALL	SERVICES 2	12889	852.40		717.77		717.77		1570.1
	SCHOOULE D	92595 57	1519.39	29.09	1270.43	31.86	1302.29		2650.7
		53C52	1319.39	29.09	1270.43	31.86	1302.29	:	2650.7
TH DURESTICSCHE		66215	45.79		207-15		207.15		252.9
	SCHEDULED	22034 1487	337.12	7.49	516.33		518.38		862.9
	į.	23521	337-12	7.49	518.36		518.38		862.9
VK GEMESTICSCH		****	7966.00						7966.0
NONS	SCHEDULED SERVICES	120 8565	6.00						6.0
LUMMUNITY TOTAL		0,00	6.00						6.0
DOMESTIC SCHE		03 765 1 2 <del>3</del> 3 3	158400.60 4482.45	41.59	122903.92	633.60	12 3537.52		281979.7 4484.4
ALL	SEMPICE S 203	16098	102003.05	41.59	122903.92	633.60	123537.52		286462.1
	SCHEDULED	66974 423	4323.30	ŀ	725.65	.05	725.70		5049.0
		61397	+323.30		725.65	.05	125.70		5049.3
TGTALSCHE NONS	CHECULED .	64759	162/23.90 4482.45	41.59	123629.57	633.65	124263.22		267028.7 4482.4
ALL		78C95	167206.35	41.24	123625.57	633.65	124263.22		291511.1
AUGUATA	n C.CC				 				
(BUSH FIELD) DL DUMESTICSCH	EDULED 1:	15405	301.06		30.64		30.64		337.7
	SENAICE 2 1	15319	80.TUE		3€.€+		30.64		337.7
PI DOMESTILSCHE		16941	14-11	1					14.1
	SERVICE S	121 57062	19.11						14-1
						1			(

(Airport name)					iplaned revenue ton-			
Carrier Type of operation	Enplaned passengers		•	· · · · · · ·	L' S. Mail			Total
Type of service Hub type and percent of enplanements		Freight	Express	Priority	Nonpriority	Total	Foreign mail	and
	2	- 1- :	_ 14 1	_ 5	6			mad 9
LOMMUNITY TOTAL					1			
DUMESTICSCHEDULED NONSCHEDULED	156146 235	321.19		30.64		30.64	!	351
ALL SERVICES	156381	321.19		30.64		30.64	1	35 1
COLUMBUS METROPULITANI	74518	10) 14		6.30		6.30		205
CL DEMESTICSCHEDULED COMMUNITY TOTAL	17518	199-26	1	0430		a. 30	]	203
DUMESTICSCHEDULED	74518	199.26		6.3ú		6.30		205
		1		,				
MACON A C.C (LEWIS B. WILSON)	o		!	ļ				
OL DLMESTICSCHEDULED NGNSLHEGULED	19761	93.37	1	.06		•¢6	ĺ	93
ALL SERVICES	15779	93.47	1	.06		.06	 	93
CCHMUNITY TCTAL	19761	93.87		.06		.06		93
DOMESTICSCHEDULED NUNSCHEDULED	18	1					]	
ALL SERVICES	15779	93.87	!	.06	ĺ	• Co	i	93
SAVANNAH S C.1	,	ļ						
VA DOMESAIC	25364	23.68	i	.15		-15		23
	1					40.75		226
DL DEMESTICSCHEDULED NUNSCHEDULED	188168	185.57		40.75				
ALL SERVICES	188429	185.57	- (	40.75		4C. 75		226
EA DOMESTICSCHEDULED	151769	36.13		21.59	.25	21.84		51
NY DUMESTICSCHEDULED	1627		ì		}			
PI DEMESTICSCHEDULED	57626	13.76		6.60	:	8.80	-	22
COMMUNITY TOTAL DEMESTIC—————SCHEDULED	424754	259.14		71.33	-25	71.58		330
NGNSCHEDULED ALL SERVICES	261 425015	259.14		71.33	. 25	71.56		333
(GENERAL LYMAN FIELD)	1							
AG DOMESTICSCHEDULED NONSCHEDULED	199483	1427.33		26.44	204.79	231.23		
NUNSCHEDULED ALL SERVICES	199603	1427.33		26.44	204.79	231.23		1658
NUNSCHEDULED ALL SERVICES MA DUMESTICSCHEDULED NONSCHEDULED	120 199603 214450 2866	1427.33 3050.91		26.44 745.46	204.79	231.23 746.35		1658 3791
NUMSCHEDULED ALL SERVICES MA DUMESTIC NONSCHEDULED ALL SERVICES	120 199603 214450 2866 217316	1427.33 3050.91 3050.91		26.44 745.46 745.46	204.79	231.23 746.35 746.35		1658 3791 3797
NUNSCHEDULED ALL SERVICES  MA DUMESTICSCHEDULED NONSCHEDULED ALL SERVICES  UA DOMESTICSCHEDULED	120 199603 214450 2866	1427.33 3050.91	2.52	26.44 745.46	204.79	231.23 746.35		1658 3791 3797
NUNSCHEDULED ALL SERVICES  HA DUMESTICSCHEDULED NONSCHEDULED ALL SERVICES  UA DOMESTIESCHEDULED COMMUNITY TOTAL DUMESTIESCHEDULED	120 199603 214450 2866 217316 5149	1427.33 3050.91 3050.91	2.52 2.52	26.44 745.46 745.46	204.79	231.23 746.35 746.35		1658 3797 3797 616
NUNSCHEDULED ALL SERVICES  HA DUMESTICSCHEDULED NONSCHEDULED ALL SERVICES  UA DOMESTICSCHEDULED COMMUNITY TOTAL	120 199603 214450 2866 217316	1427.33 3050.91 3050.91 439.61		26.44 745.46 745.46 174.58	204.79 .89 .89	231.23 746.35 746.35 174.58		1658 1658 3797 3797 616 6072
NUNSCHEDULED ALL SERVICES  MA DUMESTICSCHEDULED NONSCHEDULED ALL SERVICES  UA DOMESTICSCHEDULED COMMUNITY TOTAL DUMESTICSCHEDULED NUNSCHEDULED	120 199603 214450 2866 217316 9149	1427.33 3050.91 3050.91 439.01	2.52	26.44 745.46 745.46 174.58	204.79 .89 .49 205.68	231.23 746.35 746.35 174.58		1658 3797 3797 616
NUNSCHEDULED ALL SERVICES  WA DUMESTIC	120 199603 214450 2866 217316 5149 423082 2986 426068	1427.33 3050.91 3350.91 439.01 4919.05	2.52	26.44 745.46 745.46 174.58 946.4J 946.4J	204.79 .89 .49 205.68	231.23 746.35 746.35 174.59 1152.16		1656 3797 3797 616 6072 6072
NUNSCHEDULED ALL SERVICES  HA DUMESTICSCHEDULED NONSCHEDULED ALL SERVICES  UA DOMESTICSCHEDULED COMMUNITY TOTAL DUMESTICSCHEDULED ALL SERVICES  HGNOLULU, DAHU (HONOLULU INTERNATIONAL) AA DOMESTICSCHEDULED	120 199603 214450 2866 217316 9149 423082 2986 426068	1427.33 3050.91 3J50.91 439.61 4919.05 4919.05	2.52	26.44 745.46 745.46 174.58 946.43 946.43	204-79 -89 -69 205-68 205-68	231.23 746.35 746.35 174.59 1152.16		1658 3797 3797 616 6072 6072
NOUSCHEDULED ALL SERVICES  HA DOMESTIC	120 199603 214450 2866 217316 5149 423082 2986 426068	1427.33 3050.91 3050.91 439.01 4919.05 4919.05 7074.35 7908.42	2.52	26.44 745.46 745.46 174.58 946.43 946.48	204.79 .89 .49 205.68 205.68	231.23 746.35 746.35 174.59 1152.16 1152.16		1656 3797 3797 610 6072 6073
NUNSCHEDULED ALL SERVICES  HA DUMESTIC	120 19603 214450 2866 217316 9149 423C82 2986 426C68	1427.33 3050.91 3J50.91 439.61 4919.05 4919.05 7074.35 7908.42 7908.42	2.52	26.44 745.46 745.46 174.58 746.43 546.48 156.68 40.05	204-79 -89 -69 205-68 205-68	231.23 746.35 746.35 174.59 1152.16 156.68 68.69		1656 3797 3797 616 6072 6073 7231 7977
NUNSCHEDULED ALL SERVICES  HA DUMESTIC	120 19603 214450 2866 217316 9149 423C82 2986 426C68 5 485447 1096522 187 1096709	1427.33 3050.91 3050.91 439.61 4919.05 4919.05 7074.35 7908.42 7908.42 24.30	2.52	26.44 745.46 745.46 174.58 946.43 946.48 156.68 40.05 40.09	204.79 .89 .49 205.68 205.68 205.68	231.23 746.35 746.35 174.59 1152.16 156.68 68.69 68.69		1658 3791 3791 616 6072 6072 7231 7971 7977
NUNSCHEDULED ALL SERVICES  HA DUMESTIC	120 199603 214450 2866 217316 5149 423C82 2986 426C68 5 485447 1096522 187 109709 726	1427.33 3050.91 3050.91 439.61 4919.05 4919.05 7074.35 7908.42 7908.42 24.30 7932.72	2.52	26.44 745.46 745.46 174.58 946.43 946.43 946.48 40.05 40.09 11.90 51.99	204.79 .89 .89 .89 205.68 205.68 28.60 28.60	231.23 746.35 746.35 174.59 1152.16 155.68 68.69 68.69 11.50		1658 3791 3791 616 6072 6072 7231 7971 36
NUNSCHEDULED ALL SERVICES  HA DUMESTIC	120 199603 214450 2 266 217316 5149 423CB2 2986 426C68 5 485447 1096529 187 1 C96709	1427.33 3050.91 3050.91 439.61 4919.05 4910.05 7074.35 7908.42 7908.42 24.30 7932.72	2-52 2-52	26.44 745.46 745.46 174.58 946.43 946.43 946.48 156.68 40.05 40.09 11.90 51.99	204.79 .89 .49 205.68 205.68 205.68	231.23 746.35 746.35 174.59 1152.16 156.68 68.69 68.69 11.90 80.59		1658 3797 616 6072 6072 7231 7977 36 8013
NUNSCHEDULED ALL SERVICES  HA DUMESTIC	120 199603 214450 2866 217316 5149 423082 2986 426068 5 485447 1096522 187 10976709 726 1097248 187 1097435 144344	1427.33 3050.91 3350.91 439.61 4919.05 4910.05 7074.35 7908.42 24.30 7932.72 7932.72	2-52 2-52 2-33	26.44 745.46 745.46 174.58 746.43 546.48 156.68 40.05 40.09 11.90 51.99 51.99	204.79 .89 .89 .89 205.68 205.68 28.60 28.60	231.23 746.35 746.35 174.59 1152.16 156.68 68.69 68.69 11.90 80.59 80.59		1658 3791 3797 616 6072 6073 7231 7971 36 8013 8013
NUNSCHEDULED ALL SERVICES  HA DUMESTIC	120 199603 214450 2866 217316 5149 423C82 2986 426068 5 485447 1096522 187 10976709 726 1097248 187 1097435 144344 133662	1427.33 3050.91 3050.91 439.01 4919.05 4919.05 7074.35 7908.42 7908.42 24.30 7932.72 7932.72 2928.15 1439.47	2-52 2-52 2-33 9-94	26.44 745.46 745.46 174.58 746.43 946.48 156.68 40.09 40.09 11.90 51.99 51.99 439.54	204.79 .89 .89 .89 205.68 205.68 28.60 28.60	231.23 746.35 746.35 174.59 1152.16 156.68 68.69 68.69 11.90 80.59 80.59 439.54		1656 3797 610 6072 6072 7233 7977 36 8013 8013 3370
NUNSCHEDULED ALL SERVICES  HA DUMESTIC	120 199603 214450 2866 217316 5149 423C82 2986 426668 5 485447 1096522 187 1097248 187 1097248 187 1097435 144344 133662 278006	1427.33 3050.91 3050.91 439.01 4919.05 4910.05 7074.35 7908.42 7908.42 24.30 7932.72 7932.72 2928.15 1439.47 4367.62	2-52 2-52 2-33	26.44 745.46 745.46 174.58 746.43 946.48 156.68 40.09 11.90 51.99 51.99 439.54 1863.96 2303.50	204.79 .89 .89 .89 205.68 205.68 28.60 28.60	231.23 746.35 746.35 174.58 1152.16 1552.16 156.68 68.69 68.69 11.90 80.59 80.59 439.54 1663.96		1656 3797 610 6072 6072 7231 7977 36 8013 3370 3313 6683
NUNSCHEDULED ALL SERVICES  HA DUMESTIC	120 199603 214450 2866 217316 5149 423C82 2986 426068 5 485447 1096522 187 10976709 726 1097248 187 1097435 144344 133662	1427.33 3050.91 3050.91 439.01 4919.05 4919.05 7074.35 7908.42 7908.42 24.30 7932.72 7932.72 2928.15 1439.47	2-52 2-52 2-33 9-94	26.44 745.46 745.46 174.58 746.43 946.48 156.68 40.09 40.09 11.90 51.99 51.99 439.54	204.79 .89 .89 205.68 205.68 205.68 28.60 28.60	231.23 746.35 746.35 174.59 1152.16 156.68 68.69 68.69 11.90 80.59 80.59 439.54		1658 3797 616 6072 6072 7231 7977 36 8013 3370 3313 6683
NUNSCHEDULED ALL SERVICES  HA DUMESTIC	120 199603 214450 2866 217316 5149 423C82 2986 426668 5 485447 1096522 187 1097248 187 1097248 187 1097435 144344 133662 278006	1427.33 3050.91 3050.91 439.01 4919.05 4910.05 7074.35 7908.42 7908.42 24.30 7932.72 7932.72 2928.15 1439.47 4367.62	2-52 2-52 2-33 9-94	26.44 745.46 745.46 174.58 746.43 946.48 156.68 40.09 11.90 51.99 51.99 439.54 1863.96 2303.50	204.79 .89 .89 .89 205.68 205.68 28.60 28.60	231.23 746.35 746.35 174.58 1152.16 1552.16 156.68 68.69 68.69 11.90 80.59 80.59 439.54 1663.96		1658 3797 616 6072 6072 7231 7977 36 8013 3370 3313 6683
NOUSCHEDULED ALL SERVICES  HA DOMESTIC	120 199603 214450 2866 217316 5149 423C82 2986 426C68 5 485447 1096522 187 1097524 187 1097435 144344 133662 278006 86523	1427.33 3050.91 3050.91 439.01 4919.05 4910.05 7074.35 7908.42 7908.42 24.30 7932.72 2928.15 1439.47 4367.62 2960.74	2-52 2-52 2-33 9-94	26.44 745.46 745.46 174.58 946.43 946.43 946.48 156.68 40.09 11.90 51.99 439.54 1863.96 2303.50 517.79 224.93	204.79 .89 .89 205.68 205.68 205.68 28.60 28.60	231.23 746.35 746.35 174.58 1152.16 1152.16 156.68 68.69 68.69 11.90 80.59 80.59 439.54 1663.96 2303.50 517.75 232.64		1658 3797 616 6072 6072 7231 7977 386 8013 3370 3313 6683 3476 8526
NOUSCHEDULED ALL SERVICES  HA DOMESTIC	120 199603 214450 2866 217316 5149 423C82 2986 426C68 5 485447 1096522 187 1097835 149344 133662 278006 86523	1427.33 3050.91 3050.91 439.01 4919.05 4910.05 7074.35 7908.42 7908.42 24.30 7932.72 2928.15 1439.47 4367.62 2960.74	2-52 2-52 2-33 9-94	26.44 745.46 745.46 174.58 946.43 946.43 946.48 156.68 40.05 40.09 11.90 51.99 439.54 1863.96 2303.50 517.79 224.93	204.79 .89 .69 205.68 205.68 28.60 28.60 28.60	231.23 746.35 746.35 174.58 1152.16 1152.16 156.68 68.69 68.69 11.90 80.59 80.59 439.54 1663.96 2303.50 517.75 232.64		1655 3797 610 6072 6072 7231 7977 36613 3370 3313 6683 3470 8526
NUNSCHEDULED ALL SERVICES  HA DUMESTIC	120 199603 214450 2866 217316 5149 423C82 2986 426C68 5 485447 1096522 187 1097435 149744 133662 278006 86523	1427.33 3050.91 3050.91 439.01 4919.05 4918.05 7074.35 7908.42 7908.42 24.30 7932.72 2928.15 1439.47 4367.62 2960.74 8293.28	2-52 2-52 2-33 9-94	26.44 745.46 745.46 174.58 946.43 946.43 946.48 156.68 40.09 11.90 51.99 439.54 1863.96 2303.50 517.79 224.93	204.79 .89 .69 205.68 205.68 28.60 28.60 28.60	231.23 746.35 746.35 174.58 1152.16 1152.16 156.68 68.69 68.69 11.90 80.59 80.59 439.54 1663.96 2303.50 517.75 232.64		1658 3791 3791 616 6072 6072 7231 7971 36
NUNSCHEDULED ALL SERVICES  HA DUMESTIC	120 199603 214450 2866 217316 5149 423082 2380 42608 5 485447 1096522 187 1097248 187 1097248 187 1097435 144344 133662 278006 86523	1427.33 3050.91 3050.91 439.01 4919.05 4918.05 7074.35 7908.42 7908.42 24.30 7932.72 2928.15 1439.47 4367.62 2960.74 8293.28 8293.28	2-52 2-52 2-33 9-94	26.44 745.46 745.46 174.58 946.43 946.48 156.68 40.09 40.09 11.90 51.99 51.99 439.54 1863.56 2303.50 517.79 224.93 1916.75	204.79 .89 .69 205.68 205.68 205.68 28.60 28.60 28.60	231.23 746.35 746.35 174.58 1152.16 1152.16 156.68 68.69 68.69 11.50 80.59 80.59 439.54 1663.56 2303.50 517.75 232.64 232.84		1658 3797 616 6072 6072 7231 7977 386 8013 3370 3313 6683 3476 8526
NUNSCHEDULED ALL SERVICES  HA OUMESTIC	120 199603 214450 2866 217316 5149 423C82 2986 426C68 5 485447 1096522 187 1097248 187 1097435 144344 133662 278006 86523 804 804 1441569 47724 1485293 15625 1457194	1427.33 3050.91 3050.91 439.01 4919.05 4918.05 7074.35 7908.42 7908.42 24.30 7932.72 2928.15 1439.47 4367.62 2960.74 8293.28 8293.28 7724.42	2-52 2-52 2-33 9-94	26.44 745.46 745.46 174.58 946.43 946.48 156.68 40.05 40.09 11.90 51.99 51.99 439.54 1863.56 2303.50 517.79 224.93 1916.75	204.79 .89 .69 205.68 205.68 205.68 28.60 28.60 28.60	231.23 746.35 746.35 174.58 1152.16 1152.16 156.68 68.69 68.69 11.90 80.59 439.54 1663.96 2303.50 517.79 232.64 232.84 1931.81		1658 3797 616 6072 6072 7231 7977 36 8013 3370 3313 6683 3476 8526 9656
NUNSCHEDULED ALL SERVICES  HA DUMESTIC	120 199603 214450 2866 217316 5149 423022 2886 42608 5 485447 1096522 187 1096522 187 1097248 187 1097435 144344 133662 278006 86523 804 804 804 1441569 47724 1485293 15625	1427.33 3050.91 3050.91 439.01 4919.05 4918.05 7074.35 7908.42 7908.42 24.30 7932.72 2928.15 1439.47 4367.62 2960.74 8293.28 8293.28 7724.42 1724.42	2-52 2-52 2-33 9-94	26.44 745.46 745.46 174.58 946.43 946.43 946.48 156.68 40.05 40.09 11.90 51.99 51.99 439.54 1863.56 2303.50 517.79 224.93 1916.75 1916.75 2318.69	204.79 .89 .89 205.68 205.62 28.60 28.60 28.60 7.91 7.51 15.06	231.23 746.35 746.35 174.58 1152.16 1152.16 156.68 68.69 68.69 11.90 80.59 439.54 1663.96 2303.50 517.79 232.64 232.84 1931.81 1931.81		1658 3797 616 6072 6072 7231 7977 36 8013 3376 3313 6683 3476 8526 9656
NONSCHEDULED ALL SERVICES  HA DUMESTIC	120 199603 214450 2866 217316 5149 423042 2986 42608 5 485447 1096522 187 1097248 187 1097435 144344 133662 278006 86523 804 804 804 1441569 47724 1485293 15625 1457194 47724	1427.33 3050.91 3050.91 439.01 4919.05 4918.05 7074.35 7908.42 7908.42 24.30 7932.72 2928.15 1439.47 4367.62 2960.74 8293.28 8293.28 7724.42 1724.42 1724.63 7897.05	2-52 2-52 2-33 9-94	26.44 745.46 745.46 174.58 946.43 946.43 946.48 156.68 40.05 40.09 11.90 51.99 51.99 439.54 1863.56 2303.50 517.79 224.93 224.93 1916.75 1916.75 218.69	204.79 .89 .89 205.68 205.62 28.60 28.60 28.60 7.91 7.51 15.06	231.23 746.35 746.35 174.58 1152.16 1152.16 156.68 68.69 68.69 11.90 80.59 439.54 1663.96 2303.50 517.79 232.64 232.84 1931.81 1318.69 2250.50		1655 3797 610 6072 6072 7231 7977 3663 3370 8526 8526 9656 491

(Airport name) Carrier		Enplaned , passengers				U.S.Mail		· · · · - · · · ·	Total
Type of operation Type of service Hub type and pe	rcent of enplanements	parent reflects	Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and
ruo type and pe		2	3	44	5	6			mail 9
HONGLULU INTERNATION MB INTERNATIONAL	SCHEOLLED	2174	72.00			1			72
	MCMSCFÉDULED ALL SERVICES	2133 4507	33.JU 105.JU						33 105
NW DERESTIC		273825	8578.65		1213.60	1127.19	2340.79	20.08	10939
NE INTERNATIONAL		160717	513.27		1378.66	247.05	1625.71		2138
AN T: [AL	1	404542	9091.36		2592.26	1374.24	3566.50	20-08	13078
PA DUNESTIC		127480	4573.87	i	701.55	89.63	791.58	-53.55	5170
	NONSCHEDULED ALL SERVICES	127741	4378.87	i	701.55	89.63	791.58		517J
PA INTERNATIONAL		115140	1718-12		746.70	26.77	773.47	1.01	2492
THE INTERNAL IONAL	NONSCHEGULED ALL SERVICES	676 119818	1718.12		746.70	26.77	173.47	1.01	2492
PA TUIAL	1	246020	6096.99		1448.65	116.40	1565.05	1.01	
VA 15.46	NONSCHEDULED ALL SERVICES	246620 939 247559	6096.99		1448.65	116.40	1565.65	1.01	7663 7663
IA COMESTIL	-	280			211000	1101 10	1303113		1007
74 55/11 5 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	NGNSCHEDULED ALL SERVICES	25417 25997	55*00 55*00			İ			22 22
TV DUMESTIC	SCHEDULED NUNSCHEDULED	17840 4193	589.20 450.90						589 450
	ALL SERVICES	22033	1040.10		ļ		ĺ	ĺ	1040
UA DLMESTIC	HIGH SCHEDULED	1047616	20146.74	30.20	1284.63	1.19	1266.02		21463
	ALL SERVICES	1048464	20146.74	30.28	1284.€3	1.19	1286.02		21463
MA DEMESTIC	SCHEDULED	456520	9299•21		3132.56	3.58	3142-14		12441
	ALL SERVICES	459799	9299.21		3132.56	5.58	3142.14		12441
NO DEMESTIC	SCHEDLLED AUNSCHEDULED	247406	6569.00		1				6569
	ALL SERVICES	248793	6569.33						6569
CUMMUNITY TOTAL LUMESTIC	SCHE but 60	>44 6072	76157.79	35.61	9403.79	1271.25	10675.04	20.08	88885
	NONSCHEUULED ALL SERVICES	5506568	472.93 76630.69	12.61	9403.75	1271.25	10675.04	20.08	472 89358
international	i	466829	12312.07	9.94	4632.64	481.73	4914.57	1.01	17237
INTERNATIONAL	NGNSCHEUULED ALL SERVICES	3915 476744	33.00		į.	-			3 3
161AL	1	1	12345.37	9.94	4632.84	281.73	4514.57	10.1	17270
TOTAL	NGNSCHEGULED	5654901 04dll	90469.85 505.90	42.55	14036.63	1552.56	15589.61	21.09	106123
	ALL SERVICES	2575712	90975.76	42.55	14036.63	1552.98	1569.c1	21.09	106629
HLÜLEHUA, PULÜKAI	h C.GG	}			1				
(MULCKAI) FA DEMESTIC		7 ده 61	146.89	ļ	44 52	4 30	46 63		
TA DEMESTIC	NENSCHEUULEG ALL SERVICES	141	140.85	i	46.23	2.70	49.53		196
	ALL SERVICES	dicio	140.07	į	46.23	3.70	49.53	ļ	196
K <b>AHU</b> LUI#HAUI	M C.46	į	i	į					
(KAFJLUI)		1 5/1		1					
AA ULMESTIC		1.061.	380.34		13.06		13.00		93ء
AC DUMESTIC	AUNSCHEDULED	611356	71.071		73.32	6.52	79.04		673
gg a grant	ALL SERVICES	611473	795.71		73.32	6.52	75.64	}	873
HA SUMESTIL	NuNSChaùULáD	22564	1143.70		747.16	322-54	1 069. 12	İ	2213
	ALL SERVICES	71.05/0	1145.73		747.16	322.54	1 (65.72		2213
UA CLALSTIC	1	144150	494.40	2.27	101.82	2.15	103.57	ĺ	633
MA LUMESTIC	SCHEULLED	760	1.93		14.17		14.17		16
CUMMUNITY TOTAL  DUMESTIC		1637625	c014.13	2.27	949.55	31.21	1 280.76		4097
	NENSCHEDULED ALL SERVICES	22661 1-6C206	2614.18	2.21	549.55	331.21	1286.76	}	4097
	İ							1	
RAILUA-RUNA, FAHAII	5 (.16	i		1		İ		1	
ARE-ANULES AR LUMESTIC	SCHEDLLED	237972	1610-50	1	26.82	136.36	163.18		1781
	ALL SERVICES	238656	1616.50		£6.82	136.36	163.18		1781
FA CUPESTIC	i	276543	1176.22	İ	352.11	1.34	353.45		1532
	NGN SCHEDULED	2197 276746	1170.55	ļ	252.11	1.34	353.45	1	1532
UA DEMESTIC	:	59549	527.67	a		!			
0% 30%(3116	NUNSCHEDULEL ALL SERVICES	248		•02 0.4	6.64	•17	7.61		535
	WIT DERAIDES	>9847	521.67	•0∠	£. t4	•17	7.61		535
	SCHEDULLU	574664	3324.70	.04	385.17	138.47	524.24	}	3849
COMMUNITY TOTAL DEPRETAL		2579	I	j	ļ		- 1	J	
	ALASCHELULEL ALL SCRVICES	570643	3324.78	•0£	285.77	138.47	524.24		3649
			332 <b>4.</b> 78	•02	285.77	136.47	524.24		3649

+	Community (Airport name)					iplaned revenue to			
1	Carrier Type of operation	Enplaned · passengers				U. S. Mail		[	Total
l	Type of service	1	Freight	Express	Priority	Nonpriority	Total	Foreign mad	cargo and
F	Hub type and percent of enplanements	1 2 +			5	6			mail 9
	HAMAII (CCAI.)		•					I	
	LANAI-LANAI N C.C					I			
	HA COMESTICSCHEDULEU	4292	2.13		2.49	1.17	3.66	i	5
						:			
L	LIMUE, KAUAI S C.2	24			1		ı		
ļ	(LIMUE) AG DGMESTICSCHEDULED	3 3 0 4 3 6	628.69		25.28	1.55	26.83	1	655
1	HA DOMESTIC	468516	518.03		354.27	181.34	535.61		1053
İ	NGNSCHEDULED ALL SERVICES	6805 475721	518.03		354.27	181.34	535.41		1053
1	UA DOMESTILSCHEDLLED	25439	15.54	-15	.32	ĺ	• 32		16
	LGHMUNITY TOTAL				1				
	DCMESTICSCHEDULED NONSCHEDULED	854791 6805	1162.26	.19	379.67	182.89	562.76		1725
	ALL SERVICES	861596	1162.26	-19	275.87	182-89	562.76	1	1725
į									
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	901SE 5 C.1	E.	i	į	į				
	AS DUMESTICSCHEDULED	44246	37.98		35.24	97.63	132.87		170
i	NGNSCHEDULEG ALL SERVICES	443 44689	37.98		35.24	97.63	132.67		170
	CZ DUMESTICSCHEDULED	17622	31.00		16.60		18.80		49
	NONSCHEDULED ALL SERVICES	96 17918	31.00		15.60		18.40	i	49
i	FL DUMESTICSCHEDULED	50346	29.01	3.56	14.33		14.33		41
	NENSCHEDULED All services	104 50450	29.57	3.56	14.33		14.33		47
	PS DEMESTICSCHEDLLED	3170	.09	3030	14023			ļ	•
		i l	1				*** **		2.21
	GX DOMESTICSCHEDULED NONSCHEDULED	50420 88	165.90		131-40		131-40		291
	ALL SERVICES	90508	165.93		131.40		131.40		297
	UA DEMESTICSCHEDULED NENSCHEDULED	171688 309	191-92	4.81	562.47		562.47		759
ĺ	ALL SERVICES	171997	192.92	4.81	562.41	ĺ	562.47		759
Ì	MA DEMESTIC SCHEDULED	92950	244.36		507.75	.78	508.53		1152
C	COMMUNITY TOTAL DOMESTICSCHEDULED	470650	700.82	8.37	1665.59	90.41	1768.40		2411
ļ	NGNSCHEDULED ALL SERVICES	1040 471690	700.82	8.37	1669.99	96.41	1768.40		2471
				ļ					
١.	DANC FALLS N C.O						-		
	(FANNING FIELD) CZ DUMESTICSCHEDULED	4885	3.90		•10		•10		4
	ex DUMESTICSCHEDULED	9164	26.36		9.01		9.01		35
	WA DUME STICSCHEDULED	46769	98.21			42	ĺ		116
		40.07	70.21		18.27	•02	18.29		110
	CMMUNITY TOTAL  DOMESTICSCHEDULED	60818	128.47		27.38	•02	27.40		155
		1			}				
	EN ISTUN/GLARKSTON N C.C	c							
	(LEWISTON-NEZ PERCE COUNTY) CZ DOMESTICSCHEDULED	9401	11.70		-12		-12		11
	NONSCHEDULED All Services	69 9870	11.70		-12		-12		11
	CX DOMESTICSCHEDULED	15110	15.39		13.69		13.65		29
C	GMMUNITY TGTAL							1	3.
	DOMESTICSCHEDULED NONSCHEDULED	24911 69	27.09		13.81		13. 61		40
	ALL SERVICES	24980	27.09		13.61		13-61		40
ĺ		[		-	ĺ				
	OCATELLG N C.O (POCATELLO NUNI)	0							
	CZ DOMESTICSCHEDULED	4255	7.20	İ	30.20		30.20		37
	NONSCHEDULED ALL SERVICES	64 4319	7.20		3C.20		30.20		37
	CX DOMESTICSCHEDULED	8623	14.94	]	53.26		53.26	!	68
	WA DUMESTICSCHEDULED	2080	1.48					i	1
C	UMMUNITY TOTAL		}						
	DOMESTICSCHEDULED NUNSCHEDULED	15158	23,62		83.40		83-46		107
	ALL SERVICES	15222	23.62		83.46		83.46		107
				}	}				
	UN VALLEY/HAILEY/KETCHUM N C.O	0							
١ ١	(FRIEDMAN MEMORIAL) GX DOMESTICSCHEDULED	24091	16.32		2.27		2.21		10

Area, state or country Community (Airport name)				Er	planed revenue to	ns		
Carrier Type of operation	Enplaned passengers		-·· Ţ		U. S. Mail		1	Tota
Type of service		Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and
Hub type and percent of enplanements	2	3	<del></del>	5	6			mail 9
ICANC (CONT.) THIN FALLS N C.00 (CITY-CCUNTY APRT. JOSLIN FLD) GX DUMESTILSCHEDULED	13970	21.35		11.87		11.67		3
ILL ING IS								
ALCONINT. N	;			i				
SLCENINTUN R C.00 (ELECHINGICH-NOHMAL) RU DUMESTILSCHEDULED	7647	2.46		!				
CHAMPAIUN/UREANA N. C.CO (UNIVERSITY OF ILLINOIS-WILLARD) CZ DOMESTIUSCREDULED	42370	35.95	1.15	1-13		1.13		4
NUNSCHEDULEC ALL SERVICES	1416 43760	39.95	1.15	1.13		1.13		4
PI LUMESTICSCHEDULED	58350	14.90		1.00		1.00		1:
RU DOMESTICSCHEULLED	13818	1.37	1					
COMMUNITY TOTAL	,,,,,,	F. 02						
DUMESTICSCHEDULED NON-CFEDULED ALL SERVICES	114543 1416 115959	50.22 50.22	1.15	2.13 2.13		2.13		5
LHICAUU L 6-26 (MICMAY) C-34								
FW DOMESTICSCHEDULED	642		į					
ML DUMESTICSCHEDULED NONSCHEDULED ALL SERVICES	653888 3452 657340							
NA GUMESTICSCREDLLED NÜNSCHELULED	65180 84	64.21		1.52		1.92		6
ALL SERVICES	85264	02.21		1.92		1.52		6
MA DEMESTICSCHEDULED	145508							
SW DOMESTIC	149251							
AIRPERT TOTAL DURESTICSCHEDULED	9 4466	04.21	ŀ	1.92		1.52		6
NONSCHEDULED ALL SERVICES	3536 1238005	04.21		1.92		1.92		6
(ME165 + 12LC) C.CC	3657	1.00						
(C*HARE INTERNATIONAL) 5.52 AA LUMESTICSCHEDULEU	6443470	21111.39		10015.17	2236.74	12251.51		3336
AA INTERNATIONALSCHEULLED	75567	494.05		593.99	9.42	603.41		109
AA TUTALSCFEDULED	3544637	21006.04		10609-10	2246.16	12655.32		3446
AL DUMESTICSCHEDLEED	251016	416.59	12.15	669.19		669.19		109
MGMSCH.EDULED All Services	6269 251287	418.59	12.15	669-19		669.19		109
an COMESTICSCHEDULED	13:143	785.21	.74					78
NUNSCHEDULEG ALL SERVICES	23914 162117	785.27	.74				'	78
CO DOMESTICSCHEDULED	189149	>3/5.64	.78	3085-13	491.36	358C.45		875
DL OLAESTICSCHEDLLED	1650334	11179.00	1	5702.78		5702.78		1658
NONSCHEDULED ALL SERVICES	165 C727	11179.00		5702.78		5702.78		1683
FA DEMESTICSCHEDLIED NONSCHEDULE	481323 380	8760.35		6040.50	.35	6641.25		1480
ALL SERVICES	441703	8760.35		6040.50	-35	6041-25		1480
EZ GUMESTICSCHEDULED NUMSCHEDULED ALL SENVILES		7480.JO 79.JJ 7559.JO						748 7 755
FH DUMESTICSCREDULED	1622	.46						
FL DUMESTICSCHEDULEU	72507	155.51	1.13		Ì			15
FT GGAESTICSCHEDULED NGNSCHEDULED ALL SERVICES		145342.06 2.16 149344.24		3176.85 3176.85	31C. EE	3487.71 3487.71		15282 15283
NH DURESTICSCREDULED	637550	17072.92	1	5545.56	17.69	5563.65	36.08	2267
NUNSCHEDULED ALL SERVICES	0.59959	17072.92		5545.96	17.69	5563.65	<b>36.</b> 08	2267
NH INTERNATIONALSCHEULLED	1 Je365	57.21	ŀ	219.46		215.46	14.20	29
NGMSCHEDULED All Services	106365	311.30 368.51		219.46		219.46	14.20	اد 60
NH TOTAL SCHEDULES	744315	17130-15		5765.42	17.89	5763-21	50.2i	2296
NONSCHEDULED ALL SERVICES	744395	511.30 17441.45		5765.42	17.69	5783.31	50.28	31 2327
CZ GCMESTICSCHEDULED	300428	655.44	68.80	418.52		418.52		114
NGNSCHEDULEG ALL SERVICES	2559 302587	662.27	68.80	416.52		418.52		114
		· i	1	- 1		-		

Community (Airport name)		Enplaned				nplaned revenue to			
Carrier Type of operation Type of service Hub type and per	cent of enplanements	passengers	Freight	Express	Priority	U. S. Mail Nonpriority	Total	Foreign mail	Total cargo and mail
1		2	3	4	5	6	7	8	9
O'HARE INTERNATIONAL				i		ĺ	1187.32		2095
PA DUMESTIC	NGN SCHEDULE C	61650 193	406-61	i	1187.32				
	ALL SERVICES	61643	10.60		1187.22		1187.32	1	2095
PA INTERNATIONAL		132	4-16		. 86	1	- 86		5
PA TOTAL	NONSCHEDULEC	61782 193	912-17	i	1166.18		1188.18		2100
	ALL SERVICES	61975	912.77	1	1186.18		1188.18		2100
PE DOMESTIC	SCHEDLLED	391580	399.62						599
PI DOMESTIC	SCHEDULED NONSCHEDULED	3247C8 106	1504.57	1	1277.66		1277.66	!	2842
	ALL SERVICE S	324814	1564-57		1477.66		1277-66		2642
AC DOMESTIC	SCHEGULED	624428	4043-15	54.42	2705.22	90.€1	2795.83	1	6894
NU DEMESTIC	SCHEDLLED	100059	111.54						111
SI DCMESTIC	SCHEDLLEU	224443	525.80	166-20			j		692
TH DEMESTIC	SCHEDULED	514103	3027.96	11.41	5346-19	6.74	5352.53		8392
TW INTERNATIONAL	SCHEULLED	75568	2779-13		655.67	1.25	656.52		3436
TH TOTAL	SCFEOLLED	590071	5807.09	11.41	eC01.E6	7.59	£609.85	·	11628
UA DUMESTIC		8870623	44/161.12	1002.82	56738.43	4167.75	60506-18	3.97	109374
	NUNSCHEUULED ALL SERVICES	3938 8873 <b>9</b> 61	47161.12	1002.82	56738.43	4167.75	60506.18	3.97	109074
VK DEMESTIC	SCHEDLLED		4902.00	İ					4902
WA DOMESTIC	SCHEOULED	55819	846.63		496.49	6.00	502.49	ĺ	1349
	NGNSCHEDULED ALL SERVICES	068 100487	346.63	1	496.49	6.00	502.49		1349
ZW DUMESTIC	SCHEDLLED	235422	469.00		109.00		109.00	Ì	518
AIRPORT TOTAL				1				1	
DUMESTIC	SCHEDULED NONSCHEDULED	21212779 38560	266297.23	1318-45	102519.21	7328.30	109847.51	40.05	397503 88
	ALL SERVICES	21251319	286385.24	1318.45	102519.21	7328.30	109847.51	40.05	397591
INTERNATIONAL	SCHEDULED NONSCHEDULED	259632	3435.15 311.30		1469.98	10.67	1480.65	14.20	4830 311
	ALL SERVICES	259632	3646.45		1469.58	10.67	148C.65	14.20	5141
TUTAL	SCHEOULED	21471811	289632.38	1319.45	103989.19	7338.57	111328.16	54.25	402333
	NONSCHEDULED ALL SERVICES	38560 21510371	399.31	1318.45	103585.19	7338.97	111328.16	54-25	39% 40273
COMMUNITY TOTAL BY	CARRIER		j						
AA DOMESTIC	į.	6443470	21111.37		10015.17	2236.74	12251,.1		3 3 3 6 3
AA INTERNATIONAL		76567	494.65		593.99	9.42	603.41	j	1096
AA TOTAL	SCHEDULED	6520037	21606.04		10605-16	2246.16	12 655.32		3446
AL DOMESTIC	SCHEDULED NONSCHEDULED	251 CL 8 6269	418.59	12-15	669-19		669-19		1099
	ALL SERVICES	257287	413.59	12.15	669.19		669.15		109
BN DUMESTIC	S CHEDULED NONSCHEDULED	138143 23974	785.27	.74			{	1	786
	ALL SERVICES	162117	785.27	•74					786
CG DOMESTIC	SCHEDULED	389149	5375.64	.78	3089.13	491.36	3580.49		8956
DL DOMESTIC	S CHEDULED NONSCHEDULED	1050334	11179.00		5702.78		5702.78		16881
	ALL SERVICES	1050727	11179-00		5702.78		5702.78		16881
EA DOMESTIC	S CHEDULED NON SCHEDULED	481323 380	8760.35		6040.90	.35	6041.25	ĺ	1480
	ALL SERVICES	481703	8760.35		6046.50	. 35	6041.25		14801
EZ DOMESTIC	SCHEDULED NONSCHEDULED		7480-00						7480 79
	ALL SERVICES		79.00 7559.00						755
FH DGMESTIC	SCHEDULED	1622	•46	1					
FL DOMESTIC	SCHEDULED	72507	155.51	1.13				ļ	156
FT DOMESTIC	SCHEDULFO		149342.06		3176.85	310.66	3487.71		152829
	NONSCHEDULED ALL SERVICES		2.18		3176.85	310.86	3487.71		152831
FW DOMESTIC	SCHEDULED	642			J				
ML DOMESTIC	SCHEDULED	853848						{	
	NONSCHEDULED ALL SERVICES	3452 857340						1	
NW DORESTIC	1	723130	17135.13		5547.88	17.89	5565.77	36. 98	22736
June 9/14	NONSCHEDULED ALL SERVICES	164 723294	17135.13		5547.88	17.89	5565.77	36.08	22736
NN INTERNATIONAL	ł	106365	57.21	1	219.46	41007	219.46	14.20	22130
ANIENANI IVAAL	NON SCHEDULED	1	311.30					1	311
14. PATA	ALL SERVICES	106365	368.51		219.46	,,	219.46	14.20	602
MI TOTAL	NON SCHEDULE D	829495 164	17192.34 311.30		5767.34	17.69	5705.23	50.24	23021
	ALL SERVICES	629659	17503.64		5767.34	17.69	5785.23	50.28	23339
GZ DOMESTIC	NONSC KEDULE D	300428 2559	655.44	68.80	418.92		418.92	ĺ	1143
	ALL SERVICES	302987	662.27	68.80	418.92		418.92		1149

Carrier	İ	Enplaned		-		U.S. Mad			Total
Type of operation Type of service		passengers	Freight	Ехриче	Priority	Nonpriority	Total	Foreign mail	cargo and
Hub type and per	reent of emplanements			4	3				mail 9
COMMUNITY TOTAL BY C	CARRIER (CON).)	61650	906.61		1107.32	1	1187.32		2095
	NONSCHEGULEU ALL SERVICES	193 61643	908.61		1187.32	1	1187.32	i	2095
PA INTERNATIONAL	SChEDULED	132	4.16		. 86		. 66	1	,
PA TOTAL	SCHEDULED NONSCHEDDLED	61782 193,	912.77		1160.10		1186.18		2100
	ALL SERVICES	61975	912.77		1182.14		1166.18	1	2100
PE DOMESTIC	1	351580	399.62						399
P1 DOMESTIC	NUNSCHEDULED ALL SERVICES	324708 106 324814	1504.57		1277.66		1277.60		2642 2342
RC DOMESTIC		624428	4043.75	54.44	2705.22	9G.61	2795.63	}	6894
RU DGMESTIC	1	103716	112.54				i		112
SI DEMESTIL	SCHEDLLED	224443	52>•80	100.20	1				692
IN DOMESTIC	SCHEDULEO	514163	3027.96	11-41	5340.15	6.74	5352.53		8 192
TW INTERNATIONAL	SCHEDLLED	75568	2779.13		655.67	1.25	650.52	. 1	3436
Th TOTAL	1	59CG71	5807.09	11-41	0001.20	7.99	e COS. e5	!	11020
UA GUMESTIC	NGNSCHEDULED	8870023 3938	47161.12	1002-82	56738.43	4167.75	60506.18	3.97	109074
VK GUMESTIC	ALL SERVICES	8875961	47161.12	1002-82	5673 <b>8.4</b> 3	4167.75	60506.18	3.97	109074
MA DUMESTIC		59619	646.63		496.49	6.60	562.49	i	1349
	MONSCHEDULED ALL SERVICES	10(487	040.03	ļ	476.47	6.00	502.49		1349
#N GGMESTIC	SCHEDULED	145508				ì	1		
ZW DOMESTIC	SCHEDULEU	235422	469.00		105.00		109.00	4	578
ZM DOMESTIC	SCHEDLLED	149251							
DOMESTIC	SCHEDULED	22456905	286360.44	1316.45	102521.15	7328.30	109649.43	40.05	397566
	NUNSCHEDULED ALL SERVICES	42096 22493001	80.01 28644d,45	1318-45	102521.13	7328.30	109849.43	40.05	80 397656
INTERNATIONAL	SCHEDULED NONSCHEDULED	259032	3335.15 311.30		1469.58	10.67	1480.65	14.27	4830 111
	ALL SERVICES	259632	3640.45	1	1469.58	10.67	1480.65	14.23	>141
TCTAL	SCHEDULED NUNSCHEDULED ALL SERVICES	22705937 42096 22752033	289695.59 399.31 290094.90	1313.45	103591.11	7338 <b>.</b> 97 7338 <b>.</b> 97	111330.68	54.25 54.25	402398 299 402797
CANVILLE (VERMILION COUNTY)	N C.00		1					}	
NU DOMESTIC	SCHEDULED	1493	1.09	,					ı
LECATUR	N 2.60					1		İ	
RU DUMESTIC	1	9292	1.97	}				]	ı
	1			}	İ			į	
GALESBURG MUNI)	N C.GO	ļ		}			ļ		
RU DEMESTIC	SCFEDULEO	1428	1.79						1
	-								
MARION/HERRIN [WILLIAMSCH COUNTY]									
RU DEMESTIC	SUBEDULES	ا 13دد	•40					i	
MATTGUA/LFAKLESTUM	N tacc								
COLES CLUMTY MEMOR	IAL)	1105	1.73		1				1
		j		J	ļ	ļ			•
MOLINE/DAVENPORT	A G.GC	}	ļ					1	
CONTRACTOR OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF	SCHEDULED Non SCHEDULED	80533 1224	57.31	•04	9.23	}	9.23		66
GUAU-CITY) GL DUMESTIC	ALL SERVICES	81 757	57.01	•64	9. 6.	j	9.23		6.
GE DUMESTIC		7328	.74	1	1		}		
RU DUMESTIC	+			1.50		}			23
AU DUMESTIC	SCHEUULCD	25903	24.62			1		1	15
AU DUMESTIC	SCHEUULCD	25303	3.00		7.00	ĺ	7.00		
AU DUMESTIC	SCHEDULED		1	د.د.	7.00 16.23		16.23		100
AU DEMESTIC UN DEMESTIC UN DEMESTIC COMMUNITY TOTAL		53184 176948	3.00	€•€€ <b>2•</b> €2					106 106
AU DEMESTIC UN DEMESTIC UN DEMESTIC COMMUNITY TOTAL		53184 176948 1224	8.00 67.97	Į.	16.23		16.23		

Community (Airport name) Carrier	Enpianed		<del>-</del> <del></del>		U.S.Mail		- · r	
Type of operation Type of service Hub type and percent of enplanements	passengers 2	Freight 3	Express	Priority 5	Nonpriority 6	Total	Foreign mail	T tal cargo and mail 9
ALLINGIS (COMT.)						· <del>-</del> <del>'</del>		
PEGRIA N C.CC (GREATER PEGRIA)				i		i	-	
OZ DUMESTICSCHEDULED NONSCHEDULED	52141 171	83.03	9.99	22.24		22.24		120
ALL SERVICES	52312	88.08	9.99	22.24		22.24		120
RU DOMESTICSCHEDULED	1 0676	>•05	}			İ		5
TH DOMESTICSCREDULED	57681	10.20 E	.07	29.06		29.66	}	59
UA DOMESTICSCHEDULED	21236	10.83	-17	.07		.67		11
ZW DEMESTICSCHEDLLED	9244	1.00	1	!			ļ	1
CCMMUNITY TOTAL DOMESTICSCHEDULED	150380	135.77	16. 13	E 1 17		51.37		197
MONSCHECULED ALL SERVICES	171	135.77	10.23	51.37 51.37		51.37		197
ALL SERVICES	130331	137011	10.23	31.37		31.37	1	• • • •
QUENLY/HANNIBAL N C.CC								
LOUINCY MUNI BALDWIN FIELD) RU DUMESTICSCHEDULED	3959	3.93						3
NO DUMESTICSCHEDULED	3937	3.73						,
RECKFORD A C.OO		}				1		
(GREATER HOCKFORD) FL DCMESTICSCHEDULED	17449	25.56	.98					26
NONSL HEDUI ED	86	1	1					
ALL SERVICES	1 7535	25.54	.96					26
COMMUNITY TOTAL SOMESTILSCHEDULED	17449	25.56	.9d					25
NONSCHEDULED ALL SERVICES	17535	25.50	.98					2 ò
		1				i	ļ	•
SPRINGFIELD N C.GC	Ì	ĺ						
CZ DOMESTICSCHEDULED	24875	81.96	-31	.10		.16		82
NGNSCHEDULEG ALL SERVICES	351 25226	81.96	-31	.16	}	-16		82
RU DURESTICSCHEDLLED	15629	4-26						4
ZW OGMESTICSCHEDULEG	7331	1.00	j	,				1
COMMUNITY TOTAL	ļ		İ	1				
DOMESTICSCHEDULED NONSCHEDULED	47835 351	87.22	-31	-16		- 16		27
ALL SERVICES	46186	87.22	-31	-16		.16		87
				ļ				
STERLING/ROCK FALLS N C.OC (WHITESIDE COUNTY)				ĺ		Ï		
NU DOMESTICSCHEDULEO	562	•22				Ì		
INCIANA	ĺ		1	ľ		1	İ	
THE LAND								
BLEOMINTON N 0.00	1	1	}			1		
BLCOMINTON N 0.00 (MONROE COUNTY) RU DOMESTICSCHEDULED	124.4							
NO DOMESTICA	2344	1.59		1			}	ı
ELKHART N C.OC					}			
(ELKHART MUNI)	70104	2.00		J		j	}	
ZW DOMESTICSCHEDULED	20194	8.00						ð
EVANSVILLE N C.OO		ĺ						
EVANSVILLE DRESS REGIONAL) AL DOMESTICSCHEDULED	66093	50.0				20.20		4.5
		58.68	3.19	20.38		20.38		82
EA DOMESTICSCHEOULED	44738	116,97	1	144.68	-08	144.76		261
PI DEMESTIC	37320	45.25	1	6.21	j	6.21		51
AU DOMESTICSCHEDLLED	1 6337	14.31	}	l		}		14
CCAMUNITY TOTAL DOMESTICSCHEDULED	160488	235-21	3.19	171.27	.08	171.35		409
	1	ļ		1			)	
FORT WAYNE S C.07								
(MUNICIPAL/BAER FIELD) AA DOMESTICSCHEDULED	61567	34.00		5.16		5.16	İ	39
OL DOMESTICSCHEDULED	44360	176.34		1.27		1.27		177
P1 DOMESTICSCHEDULED	43681	79.61		23.42		23.42	İ	103
AC DOMESTICSCHEDULED	43720	44.82	.13	10.11	6.15	16.26	1	61
WA DOMESTIC	18196	17.33	2.41	2.30		2.30		22
ZW COMESTICSCHEDULED	47640	43.00	1	66.00		60.00		103
NON SC HEDULE D ALL SEAVICE S	206 47 <b>9</b> 46	43.00	ļ	60.00		60.00		103
	ļ	ŀ	1					

Community (Airport name)		Enplaned				nplaned revenue tons			
Carrier Type of operatio Type of service Hub type and	n percent of enplanements	passengers	Freight	Express	Priority	U. S. Mail Nonpriority	Total	Foreign mail	Tota carg and mai
	1	2	3	1	5	6	7	8	9
COMMUNITY TOTAL DOMESTIC	SCHEDULED	255164	395.16	2.54	102.26	6.15	108.41	1	50
	NONSCHEDULED ALL SERVICES	206 259370	395.16	2.54	102.26	6.15	108.41		50
								i	
INGIANAPELIS (INGIANAPELIS HUN	1/wEIR-COCK/)								
AA DUNESTIC	}	225316	402.60	- 10	151.37	45.43	196-80	)	59
AL DOMESTIC	NONSCHEDULED	462701 869	997.18	5.10	2255.84		2355.64	1	3 3 5
CC OWNERTIC	ALL SERVICES	463570	997.18 342.77	5.10	2355.84 128.08		2355.64 126.Ct		335
CC DUMESTIC	1	57339	i		1106.16		1106.16		207
CL DOMESTIC		203336	965-61		1739.52	.75	1740.31		
EA DOMESTIC	NGNSCHEDULED	131211 349	338.51	1		.79	í	1	201
ML DOMESTIC	ALL SERVICES	131560	338.51		1739.52	• • • • • • • • • • • • • • • • • • • •	1740.21		201
ML DOMESTIC		732	102-46	3.61	785.76	1	785.76		ون
CZ DOMESTIC	NUNSCHEDULED	26043 1213	2.75	3.61	785.76		785.76		69
PA CUMESTIC	ALL SERVICES	87256 15201	10.04	3.01	167.57		167.57		12
FA DUMESTIL	WENSCHEDOTED	96 15297	16.04	1	107.57		107.57	1	12
RC DUMESTIC		165715	319.55	7.01	652.41	13.23	£65.64		119
RU DOMESTIC		5778	14.57		632.41	13023	(0).04		1
THE DUMESTIC			1185-10	7.42	€63.33		£63.33	İ	205
IN DUNESTIC-	MONSCHEDULED	225637	1185.16	7.42	663.33		£63.33	Ì	205
JA COMESTIC	ALL SERVICES	229898	30.89	1.92	1734.43		1734.43		176
OR COMESTIC	NONSCHEDULED ALL SERVICES	432 113167	30.89	1.92	1734.43		1734.43	j	176
AK DOWESTIC		113161	4588.00	1.72	1134443		1134.43		456
46 DUMESTIC		37151	4588.00						420
10 DUNE 3110	NGNSCHEDULED ALL SERVICES	8184 45335	Ì						
ZM DUMESTIC	SChéDLLED	453							
LOMMUNATY TOTAL	Streutleu	173534 8	9303.40	25.06	5624.47	59.45	5883.52		1921
DUREST 10	NUNSCHEDULEC ALL SERVICES	11404 1746752	2.75 9:06-15	25.00	5624.47	59.45	5683.52		192
LAFAYETTE	N C.66								
IPUROUE UNIVERSIT		4729	.66.						
2m LUMESTIC	SCHEDLLED	3115	۷.33						
COMMUNITY FUTAL							1		
	SCHEDULED	7644	2.05						
MUNCIE/ANDERSCN/NE (DELAHARE CGUNTY-	JCHNSCN FIELD)			i					
AU DEMESTIC	SCHEDULEU	1742	3.48						
JOUTH BENC 15T JUSEPH COUNTY	s c.os								
PI GLMESTIC		75631 89	123.30	1	4.54		4.54	ļ	1.2
	ALL SERVICES	75720	123.33		4.54		4.54		12
AC DOMESTIC	SChEDULEU	34811	12.44	-34	5.67	1.18	7.65	ļ	
NU DOMESTIC	SCHEDULEG	£171	3.61					ĺ	
UA CCMESTIL	SCHEDULEG NGNSCHEDULED	25101 146	32.57	2.10				-	3
	ALL SEAVICES	25247	32.57	2.10				ļ	
ZW DEMESTIL	SCHEDULEU	47385	28.00		11.00		11.60	ľ	3
COMMUNITY TOTAL	SCHEDULED	191055	199.92	2.44	21.21	2.18	23.39		22
nous 31 10 and	MCNSCHEDULED ALL SERVICES	235 191334	199.92	2.44	21.21	2.10	23.39		21
TERRE PAUTE	h (.60								
(HULMAN FIELD) RU DEMESTIC	ì	4326	2.51	ł					
W PRIESTSP	35. 25222	7360	2.71	İ					
								ì	

Community (Airport name)	i				Er	planed revenue tons			
Carrier  Type of operation	ļ	Enplaned pussengers				U. S. Mail			Total
Type of service	cent of enplanements	1	Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and mail
1 LDMA		2	3	4	5	6	7 ]	*-7	9
		·	:	!	ı				
EURLINGTUN (BURLINGTON MUNI)	N C.CC		į	i					
RU DOMESTIC	SCHEDULED	5633	1-56	İ			Ì		1
CEDAR RAPICS/IGWA CI CCELAR RAPICS MUNII	17 S C.05		į				j		
FL DONESTIC	SCHEDULED NONSCHEDULED	27559 473	28-63	1.51	1				50
	ALL SERVICES	28032	28.63	1.51	Í		1	}	30
CZ OUMESTIC	SCHEDULED	71616	107.48	4.96	20.17		20.17		132
	NGNSCHEDULED ALL SERVICES	1178	107.46	4.96	20.17		20.17		132
RU DOMESTIC	SCHEBULLU	5647	.25				ļ		
UA DUMESTIC		30204	32.36	1.09	j			{	3
0	NGNSCHEDULED ALL SERVICES	776 37640	32.36	1.09					33
*** *********		ĺ		1.07	4 00	1	4 00		lo
2N DGAESTIC	NUNSCHEDULED	3505 o 201	10.00	}	6.00		6.00	1	
	ALL SERVICES	35257	10.00		6,00		6.00		16
CCMMUNITY TOTAL DOMESTIC	SCHEOULED	180142	178.72	7.56	26.17		26.17		212
	NONSCHEDULED ALL SERVICES	2628 162770	178.72	7.56	26.17	j	26.17		212
				.,,,	-3427		23.2.	ł	
DES MOINES	S C.19			}	}				
(DES MUINES MUNI)		145020	33.44		434 40	24	421 54	Ì	£9.
AA ULMESTIC		145038	81.64		436.60	- 34	436.54		514
FL COMESTIC	SCHEDULED I	40179 509	20.13	2.74					22
	ALL SERVICES	40688	20.13	2.74	ĺ	1	(		22
HP DUMESTIC	SCHEDULED	77480	5.61		3.88	-	3.68		9
EZ DUMESTIC	SCHEDULED	74905	143.11	1.52	1242.67		1242.67		1367
	NONSCHEDULED	1059 75564	143-11	1.52	1242.67	į	1242.67		1387
RC DOMESTIC	SCHEDULED	55477	167.74	.44	1260.23	6.32	1266.55	İ	1434
TW DEMESTIC	SCHEDULED	67257	11-61	1	615.04	1	619.04		630
UA DEMESTIC		205469	189.56	19.51	2566.32	Ì	2566.32	ļ	2775
	NUNSCHEDULED ALL SERVICES	1765 207234	189.56	19.51	2566.32		2566.32		2779
COMMUNITY TOTAL	ACC DENVIOLE	20.25		[	1500032	j			2
DUMESTIC	SCHEDULED NUNSCHEDULED	665805 3333	619.40	24.21	6128.74	6.00	6135.40		6773
	ALL SERVICES	662138	619.40	24.21	0126.74	6.66	6135.40	!	677 9
ZUBUGUE	N C.CG			}			,		
(DUBUQUE MUNII		7979	00		17.00		17.00	ı İ	2.0
ZW DUMESTIC	SEKEDULED	1919	00.د	1	17.00	ľ	17.00		20
	/	1	}						
STOUX CITY MUNE)	N C.00			1	1		ĺ		
AP DUMESTIC	SCHEDULED NONSCHEDULED	12647	13.46		1				13
	ALL SERVICES	12939	13-46						13
GZ DOMESTIC	SCHEDULED NON SCHEDULED	29561	01.14	5.17	22.45		23.45		89
	ALL SERVICES	29604	61-14	5.17	23.45		23.45	ļ	89
COMMUNITY TOTAL	Set Character							' <b>!</b>	
DOMESTIC	NON SCHEDULE D	42208 335	74-60	5.17	23.45	j	23.45		103
	ALL SERVICES	42543	74-63	5.17	23.45		23.45	1	103
	1	1		1			Ì		
MATERLOG (MATERLOG MUN1)	N C.00				j		ļ		
AP DOMESTIC	SCHEDULED	1722	2.80	1	1		Ì	İ	2
CZ DOMESTIC	SCHEDULED NONSCHEDULED	2 8542 710	84.22	1.61	10.75	Ì	10.75		96
	ALL SERVICES	29252	84.22	1.61	10.75		10.75	Í	96
ZM DOMESTIC	SCHEDULED	7498	2.00	Į.	9.00		9.00		11
COMMUNITY TOTAL					Ì			İ	
	S CHE DULED NON SCHEDULED	43762 710	89.02	1.01	19.75	-	19.75		110
	ALL SERVICES	44472	89-02	1-61	19.75		19.75	İ	110
		ļ		1					
		}					}	]	
				61					

ŀ	Area, state or country Community	1			E	nplaned revenue ton			
	(Airport name) Carrier	Enplaned passengers				U.S. Mail			Total
ļ	Type of operation Type of service	passengers	Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and
L	Hub type and percent of enplanements	<del>                                     </del>	3		5	6	7		mail 9
t				-				<u>#</u>	
*	KANSAS	-				1	1		
l		İ		1			-		
	TOPEKA N C.G (FORBES AFB)	c				ì	1		}
	ML DEMESTICSCHEDULED NONSCHEDULED	5694 71			ļ	1	;		ł
	ALL SERVICES	5765	ļ	1		Į.			[
c	COMMUNITY TOTAL DOMESTICSCHEDULED	5694				1	1		1
	NGNSCHEJULED	71	1			Į			1
	ALL SERVICES	5765							ĺ
		1							}
	MICHITA S C.1 (WICHITA MUNI)	1				1			Į
	AA UOMESTILSCHEDULED	139760	149.61		274.70	- (	279.10		429
	CE DEMESTICSCHEDULED	104048	190.00	.19	648.61		648.C1		330
l	FL OCHESTICSCHEDULED	59059	107.97	7.90	10.49		10.49		120
	HP OCHESTICSCHEDULED	59919	4.55			}	į		•
	RC GEMESTICSCHEDULZU	46455	86.78	•79	679.54	3. 39	683.33		770
	TH DEMESTICSCHEDULED	102643	144.52	1.52	652.15	į	652-15		798
1	UA DOMESTICSCHEDULED	72355	48.96	4.24	389.83		389.48		443
c	CCAMUNITY TOTAL								
	DUMESTICSCHEDULED	584219	732.34	14.69	2066.17	3.39	2663.50		3410
}									)
×	KENTUCKY	_	1						
ĺ			1	ł		}	1		1
١.	LEXINGTON/FRANKFLAT S C.C (Blue Grass)	8		}					
	AL DEMESTICSCHEDULED	52768	84.49	1-74	2:3.10		233.16		319
	DL DUMESTICSCHEDULED	153005	356.11	ľ	634.18	ł	634.18	İ	990
	NGNSCHEUULED All Services	599 153604	356-11	<b>\</b>	634-16		634-18		990
	PI DOMESTICSCHEDULED	56434	51.41	(	114.85	ĺ	114-85		166
	UA DEMESTICSCHEDULED	37322	43.40	1.69	56.36	}	588		93
1	CCMMUNITY TOTAL			i					
ĺ	DCMESTICSCHEDULEU NUNSCHEDULED	299529 599	525-41	5.40	1040.57	ļ	1040.57		1569
ĺ	ALL SERVICES	300128	525.41	3.40	1040.57		1646.57		1569
		1							
-	LÙUISVILLE M C.2 (STANGIHURG FIELG)	5	Ì						1
	AL DUMESTIC	1 92494	241.66	8.00	£08.40	, j	668.46		924
	ALL SEXAICES	110 192604	247.66	6.01	608.46		668.46		924
	CL UCHESTICSCHEDULED	235288	613.63	1	683.47		683.47		1297
}	NONSCHEDULEC All Services	235575	613.09		€83.47		683.47		1297
	EA DUMESTICSCHEDULED	76067	192.93	1	1103.57		1163.57		1356
	GZ DOMESTICSCHEDULED	41523	53.20	.31	347.59		347.09		401
1	NGNSCHEBULED ALL SERVICES	935 42858	53.20	.31	347.59		347.59		401
	P1 DOMESTICSCHEDULED	126764	455.10	•	518.25		518.25		973
1	NGNSCHEDULED	188		}					
	ALL SERVICES	126952	455.16		518.25		516.25		973
1	NC DUMESTICSCHEDULED	32108	ادلاه د د		274.65	.9.	275.58		109
	TH DGMESTICSCHEDULED	106145	165.50	1.44	722.99	36-43	759-42		941
	UA GUMESTICSCHEDULEU	66417	17.29	ا د 5 ه	£83.20	-02	E83.22		901
	4G LLMISTICSCHEDLLED NGNSCHEDULED	24287 7568	1	)		ļ			1
	ALL SERVICES	32255							
(	CCMMUNITY TOTAL DOMESTICSCHEDULED	502295	1794.39	10.34	5262.58	17.30	5299 <b>.</b> 50		7105
1	NGN SCHEGULED ALL SERVICES	\$888 912181	1794.89			i			7105
-	ALL SERVICES	712181	1179.87	10-14	5202-58	37.36	5299.56		1105
1.		1		1					Ì
	PACUCAH N C.O IBARKLEY FIELDI	)	Ì	ļ					
	AU DUMESTICSCHEDLLED	5179	1.70	ļ			ĺ		1
1			Ì	1					į
			İ	1		1			1
		1 [	]	j		]			1
		1 1							1
1		1	1	62		l l	J		1

1	(Airport name)		Enplaned				<del>-</del>			
	Carrier Type of operation		passengers	Freight	Express		U.S. Mail		Foreign	Total cargo
	Type of service Hub type and per	cent of enplanements				Priority	Nonpriority	Total	mail	and mail
	1		2	3	4	5		7	* * †	
LWIS	1ANA						1		I	
BATCH	RQUEE	S C.10			i				, I	
LRYA	N) A DGMESTIC		51736	38.51	l	.03		.(3		, ,
	0 DUMESTIC	SCHEDULED	46881	49.31	•26	3.41	ì	3.23	i	,
	L DUMESTIC	SCHEDULED	200726	353.38		32.04	!	32.64		16
		NONSCHEDULES ALL SERVICES	201669	353.38		32-04	i	32.04		14
R	C DOMESTIC	SCHECULED	51250	42.00	-06	£.04	4.75	12.03	į	,
i		NONSCHEDULED ALL SERVICES	125 51375	42.03	•66	t.04	4.19	12.07		,
CEMMU	NITY TOTAL DOMESTIC	SCHEDULED	350593	483.23	• 42	43.34	4.15	46.19	·	51
	DURE 3110	NONSCHEDULED ALL SERVICES	468 351 C61	483.20	•92	43.24	4.17	****	1	51
		ALL JENVIOLS	331001	403820	• • • •	43024	,	****		,.
LAFAY		N C.CO								
	AYETTE! G OOMESTIC	SCHEDULED	65748	164.09	.99	5.64		***		17
MONAC	E ROE MUNIJ	N C+G0								
	L DEMESTIC	SCHEDULED	58360	90.60		42.73		46.73		13
R	C DCMESTIC	SCHEDULED NONSCHEDULED	5562 189	14.37	.10	1.62	•6:	E-25		2
		ALL SERVICES	5751	14.37	-16	7.64	.61	h.25		2
CONMU	NITY TOTAL DOMESTIC	SCHEDULED	522ده	105.03	-10	16.35	. + 3	56.76		10
		NONSCHEDULED ALL SERVICES	189 64111	105.03	-10	56-35		50.18		16
NEW D	KLEANS	M C-80								
LINT	ERNATIONAL/MOIS A GCMESTIC	ANT FIELD) SCHEDULED	205145	406.56		43.68	-15	43.83		45
	L DOMESTIC	SCHEDULED	114458	75.14	.76	134.46		334.40		-1
c	O DEMESTIC	SCHEDULED	276445	534.97		911-31		511.31		. 144
D	L DOMESTIC	SCHEDULED NONSCHEDULED	173744 335	2984.30		2297.52		2297.52		578
		ALL SERVICES	774679	2984.30		2297452		2297.52		548
£	A DOMESTIC	S CHEDULED NONSCHEDULE D	371458 370	536.97		2262.18	33.57	/296.45		243
		ALL SERVICES	371828	536.97		2262.88	13.97	2296.85		543
	A INTERNATIONAL		25669	52.03		1.40		1.60		,
E	A FOTAL	NGNSCHEDULED	401127 370	589.05		2264.48	13,57	2298.45		2.4
		ALL SERVICES	401497	584.05		2264.48	11.57	/258.45		2 10
	T DUMESTIC		137448	920.90		15.17		14.17		**
	C DOMESTIC	NONSCHEDULED ALL SERVICES	154 137602							
*	L DEMESTIC		9243	!	;					
	DUMESTIC		14481	59.97	ſ	30.40		24.40		,
	/ DGMESTIC	SCHEDULED	95000		ļ	••		•		-
		NONSCHEDULED ALL SERVICES	76 99076	}	İ					
α	DOMESTIC		63936	64-31	-22	236.20		336.70		40
		NONSCHEOULED ALL SERVICES	726 64662	64.31	•22	336.40		236.26		40
P.	A DOMESTIC	SCHEDULED NONSCHEDULED	20760	26.78		23.46		23.46		5
		ALL SERVICES	20825	26.76		23.46		23.46		•
P	E DGMESTIC	SCHEDULED	24930						1	
	DOMESTIC		7455 9	238.54		74.31	1	74.31	į.	31
*	DOMESTIC	SCHEDULED	103263	187.36	.28	698.00	4.70	502.70		109
T	DCMESTIC	NONSCHEDULED	90 <del>9</del> 92 110	102.83		26C-61		260.61		36
		ALL SERVICES	91102	102.83		260.61		260-61		36
U	DOMESTIC	SCHEDULED NONSCHEDULED	53 63 7 36 0	84-61	-18	1.04		1.64		8
		ALL SERVICES	54197	84.61	-18	1.04		1.04	1	
	DOMESTIC		6032	9.48	ļ	8C.73	1-15	61-88		9
₩1	DOMESTIC	SCHEDULED MONSCHEDULED	415581 774		ĺ					
		ALL SERVICES	416295						1	i

.	Area, state or country Community				Е	nplaned revenue ton	s		
	(Airport name) Carrier	Enplaned passengers				U. S. Mail			Total
۵.	Type of operation Type of service Hub type and percent of enplanements		Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and mail
-		2	3	4	5	6	7		9
1 1	INTERNAL INAL PROLEMANT FIELD (COAT-) IL DOMESTILSCREDULED NONSCHEDULED ALL SERVICES	23170 5614 28784					!		
•	COMMUNITY TOTAL DOMESTICSCHEDULED	2674482	6238.76	1.46	7563.77	39.97	7663.74	[	13843.9
	NUNSCHEDULED ALL SERVICES	6524 2883006	6238.76	1.46	7563.77	39.97	7603.74	ł	13843.9
,	,	ļ		1.40		33431	Ĭ	]	
2	INTERNATIONALSCHEUULED	29669	52.08		1.60		1.60		53.6
•	NON SCHEDULED	2904151 8524	6290.84	1.46	7565.37	39.57	7605.34	1	13897-6
•	ALL SERVICES	2912675	6290.84	1.46	7565.37	39.57	7605.34	}	13897.6
	j	ì							
,	S C.C. SHAEVEPURT MUNIS					ĺ	i	1	
1	AA UCHESTICSCHEDULED	76179	41.52		32.63	1	32.63		74.1
	LA SUMESTILSCHEDLIES	192937	499.3d		£35.37	ì	635.37		1334.7
•	NUNSCHEOULEU ALL SERVICES	193311	499.30		835.37	{	E35.37		1334.7
	AL MARSINSCHEDULED	37743	35.01	ł	175.60	1.28	176.56	ļ	211.9
•	CLAMBATTY TOTAL		32.01	}	2,200			j	
1	JUNESTICSCREDULED	306859	575.94		1043.68	1.20	1 044 - 96		1623.8
•	NONSCHEDULED ALL SERVICES	374 307233	275.91	Ì	1043.66	1.28	1 044-56		1623.8
1	i	İ	ļ			J		ļ	
	PAIN:								
		1	{		İ	1	-	1	
,	eanium N Cado			1					
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1	LE DUMESTIL	55454	292400		24.05		24.05		319.1
	FF Jume STIGHTSUMEDUEED	1	1096-11		6.99	7.61	14-60		1110.7
•	FA INTERNATIONAL NENSCHEDULED	101	j				j		
	TH ENTERNATIONAL SCHEDULED	76	•33			1	(		•3
,	UA DURESTIESSCHEDULED	15840	10.54	ò1.	1.69		1.69	}	12.3
	m. INTERNATIONAL NENSCHEDULED	3230			,	ļ	ļ	j	
	COMMUNITY FUTAL							1	
	DUMESTICScheDuled	115294	1401.73	-10	32.73	7.61	40.34	ł	1442.2
	ANTERNAT BUNAL SCHOOLLED NONSCHUDDLED	76 3331	-33			ļ		ļ	.3
,	ALL SERVICES	3407	<b>خ</b> ق						.3
	11 1 AL SCHEDLLED NORSCHEDULED	70دو11 11دو	1402.36	-16	32.73	7.61	40.34		1442.5
•	ALL SLAVICES	118701	1402.00	.10	32.73	7.61	40.34	1	1442.5
		)	ļ			}			
	FORTLAND S Cold				ļ				
	LE BURESTALSUNEDULES	169688	1290.99		294.04	-	294.64		1585.0
,	Fr DUMESTILStreutlen	248694	10.57			J		)	10.5
	UA DEMESTICSCHEDULED		131.77		10.63		10 63		154.3
		35587	131011		19.53	-	19.53		151.3
	COMMUNITY TO THE WOMESTIES	458369	1433.55		313.57		313.57	}	1746.9
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,	A ARY L AND	1			j	1		1	
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	BALTIMUKE M G.S4			]		j		ļ	
	(BALTU/HASE INTL)  AA DUMESTICSCHEDULED	206581	232.21	1	E24 63		10, 19	1	817.1
i			1		584.57	Ì	584.97		
	AL UGHESTIESCHEDULEU NUNSCHEUULEU	41 E 73 0 59 7	550.57	3.19	2030.01	ļ	2 036.61		2596.3
١,	ALL SERVICES	419327	356.57	3.19	2036-61		5036-61	ļ	2596.3
;	OL DOMES I ILSCHEDULED NONSCHEDULED	1 t5674 306	1033-65		1700.96	1	1700.90		2734.6
, 1	ALL SERVICES	185982	1033.65	1	1700.56	ŀ	1700.50		2734.6
i	EA DEMESTIGSCHEDULED	266063	1307.47		3581.05	4.55	3585.23	1	4893.1
Ì	NUNSCHEUULED ALL SERVIGES	2 d € 192	1307.47		3581.05	4.58	3585.03	1	4891.1
Ì	EA INTERNATIONALSCHEOLLED	26135	243.20	}	9.67	ļ	9.01	1	253.0
	LA TUTAL	308198	1550.67	}	3590.92	4.56	3595.50		5146.1
ij	NON SCHEDULEC ALL SERVICE S	329 308527	1550.07					1	
		342321	Ì	}	3590.52	4.56	3555.50	}	5146.1
,	FT DUMESTICSCREDULED NUNSCHEDULED	j	93.51	}	124.32		124.32	1	1 7 . 8 9 1
			1401.65		124.32		124.32	1	1525.9
	ALL SERVICES		1401103	1		!		1	
	ALL SERVICES  JM DLMESFILSCHEDULED	1::84	14011.03						

12 MONTHS ENGED GELEMOER 31, 1985

1	Community (Airport name)		. Parlan				nplaned revenue ton			
i	Carrier Type of operation		Enplaned - passengers				U. S. Mail		Foreign	Total cargo
	Type of service	ent of enplanements		Freight	Express	Priority	Nonpriority	Total	mail	and mail
	1		2	3	4	5	6	7	- 8	9
BALTE	C/WASH INTL CZ DOMESTIC	(CONT.)	3 8 3 6 4	43.65	1.50	456.54	,	456.54	1	>01.
`	or porestite	NGNSCHEOULED ALL SERVICES	516 36880	1.97	1.50	456.54		454.54	[	1. 50å.
	0. 00me####	!	173845	42452	1.50	436.54	1	4244.34		,003.
ł	PE DGMESTIC	!		2440 24	- 1			2772 25	j	
•	PI DOMESTIC	NONSCHEDULE D	1423227 1554	2449.74		2772.35		2772.35	Ì	5222
		ALL SERVICES	1424781	2449.74		2712.35		2112.35	i	5222
	RC DOMESTIC	NGNSCHEDULED	85552 62	498.64	-62	1606-10	2.99	1603.09	)	2102.
		ALL SERVICES	85614	498.64	•62	1600.10	2.59	1603.09		2102
T	IN COMESTIC	SCHEDLLEG NGNSCHÆGULEL	130037	157-01	2.06	1118.60	1	1118.60	1	1277
ĺ		ALL SERVICES	100124	157.01	2.36	1118.60	}	1118.6G	-	1277
u	JA DUMESTIC	-SCHEDLLED MONSCHEDULED	21 C841 1177	992.23	23.86	1980.24	841.58	2822.22	ļ	3638
		ALL SERVICES	212018	992.23	23.86	1980.24	841.56	2 622.22		8.65 €
u	IR DOMESTIC		16295	4.68	1	3,24	}	3.24		7
		NONSCHEBULED ALL SERVICES	16509	4.68	j	3.24		3.24		7
٧	K DGMESTIC	SCHEULLED		2483.00						2483
	10 DOMESTIC	-SCFEDULED	164891	2217.00		}		}	1	2217
	G INTERNATIONAL-		69197	905.00		1296-00		1258.00		2203
		NGNSCHEDULED ALL SERVICES	748 65545	905.33		1298.60		1298.CO		2203
	IG TOTAL	SCHEDLLED	234088	3122.00		1298.00	Ì	1298.00	1	4420
		NONSCHEBULED ALL SERVICES	748 234¢36	3122.30		1298.00		1298.00		4420
COMMU	INITY TOTAL			-						
	DGMESTIC	- SCHEDULED NONSCHEDULED	3313684 4844	15279.56	31.23	15958.98	849.55	16608.53		30119 100
		ALL SERVICES	318528 د	13379.68	31-23	15558.58	849.55	16808.53		30219
	INTERNATIONAL-	-SCHEDULED NONSCHEDULED	89332 748	1148.20		1307.87		1307.87		2456
		ALL SERVICES	90080	1148,20	1	1307.87	[	1307. 87		2 <b>456</b>
	TOTAL	-SCHEDULED NONSCHEDULED	3403C16 5592	14427.76	31.23	17266.65	849.55	18116.40	1	325 <b>7</b> 5 100
HASS A	CHUSETTS	ļ	. [					}		
BOST G	iN AN INTERNATIONAL		53,6420	65 <b>43</b> -86		257.25	11-16	268-41		6812
BOST G	iN AN INTERNATIONAL A DOMESTIC———	-SCHEDOFEN	536420	6543.86		257.25	11-16	268.41		
BOST GE	in INTERNATIONAL A DOMESTIC————— A INTERNATIONAL—	-SCHEDULEU -SCHEDULED	32146	299.44		19.59		19.59		319
BOST GE	IN INTERNATIONAL IA DOMESTIC IA INTERNATIONAL IA TOTAL	- SCHEDULEU SCHEDULED	32146 570566	299.44 6843.30		19.59 276.84	11-16	19.59 288.CO		319 7131
BOST GE	in INTERNATIONAL A DOMESTIC————— A INTERNATIONAL—	- SCHEDULED - SCHEDULED - SCHEDULED - SCHEDULED	32146 57C566 764498 15820	299.44 6843.30 1636.45	17-75	19.59 276.84 3499.45		19.59 288.60 3499.45		319 7131 5153
BOST GLOG	M AN INTERNATIONAL A COMESTIC  ATOTAL  CUMESTIC  CUMESTIC	) SCHEDULEU SCHEDULEU SCHEDULEU MONSCHEDULEU ALL SENVICES	32146 570566 764498 19820 804318	299.44 6843.30 1636.45	17.75	19.59 276.84		19.59 288.CO		319 7131 5153 5153
BOST GLOG	IN INTERNATIONAL IA DOMESTIC IA INTERNATIONAL IA TOTAL	.)	32146 57C566 764498 15820 804318 54423	299.44 6843.30 1636.45 1636.45 34.22	17.75	19.59 276.84 3499.45		19.59 288.60 3499.45		319 7131 5153 5153
BOST GLOG	M AN INTERNATIONAL A COMESTIC—— A INTERNATIONAL— A TOTAL———— L CUMESTIC——— N OUMESTIC———	-SCHEDULEUSCHEDULEUSCHEDULEUSCHEDULEU NONSCHEDULEU ALL SENVICESSCHEDULEU NONSCHEDULED ALL SENVICESSCHEDULEU ALL SENVICES	32146 57C566 764498 19820 804318 54423 118 54541	299.44 6843.30 1636.45 1636.45 34.22 34.22	17.75 .47	19.59 276.84 3499.45 3499.45		19.59 286.00 3499.45 3499.45		319 7131 5153 5153 34
BOST GLOGA	IN INTERNATIONAL A COMESTIC——— A INTERNATIONAL— IN COUMESTIC——— IN COUMESTIC———— IN COMESTIC————	- SCHEDULED - SCHEDULED - SCHEDULED - SCHEDULED	32146 57C566 764498 15820 804318 54423 118 54541	299.44 6843.30 1636.45 1636.45 34.22 34.22 1223.04	17.75	19.59 276.84 3499.45 3499.45		19.59 288.C0 3499.45 3499.45		319 7131 5153 5153 34 34
BOST GLOGA	M AN INTERNATIONAL A COMESTIC—— A INTERNATIONAL— A TOTAL———— L CUMESTIC——— N OUMESTIC———	- SCHEDULED SCHEDULED SCHEDULED SCHEDULED MONSCHEDULED ALL SERVICES SCHEDULED ALL SERVICES SCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED	32146 57C566 764498 15820 804318 54423 118 54541 132130 1456498 27	299,44 6843,30 1636,45 1636,45 34,22 34,22 1223,04 12899,64	17.75 .47	19.59 276.84 3499.45 3495.45 2157.36		19.59 288.C0 3499.45 3499.45 2157.36 3616.46		319 7131 5153 5153 34 34 34
BOST GLOGA	IN INTERNATIONAL A COMESTIC——— A INTERNATIONAL— IN COUMESTIC——— IN COUMESTIC———— IN COMESTIC————	.)	32146 57C566 784498 15820 804318 54423 118 54541 132130	299.44 6843.30 1636.45 1636.45 34.22 34.22 1223.04	17.75 .47	19.59 276.84 3499.45 3499.45		19.59 288.C0 3499.45 3499.45		319 7131 5153 5153 34 34 34 3381 16516
BOST GEORGE	IN INTERNATIONAL A COMESTIC——— A INTERNATIONAL— IN COUMESTIC——— IN COUMESTIC———— IN COMESTIC————	- SCHEDULED - SCHEDULED - SCHEDULED - SCHEDULED MONSCHEDULED ALL SERVICE S - SCHEDULED ALL SERVICE S - SCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED ALL SERVICE S	32146 57C566 764498 15820 804318 54423 118 54541 132130 1456498 27	299,44 6843,30 1636,45 1636,45 34,22 34,22 1223,04 12899,64	17.75 .47	19.59 276.84 3499.45 3495.45 2157.36		19.59 288.C0 3499.45 3499.45 2157.36 3616.46		319 7131 5153 5153 34 34 3381 16516 10516
BI CO	IN INTERNATIONAL  A DOMESTIC  N DUMESTIC  L DUMESTIC  N DUMESTIC  L DUMESTIC  L DUMESTIC	- SCHEDULED - SCHEDULED - SCHEDULED - SCHEDULED - NONSCHEDULED - NONSCHEDULED - NONSCHEDULED - SCHEDULED - SCHEDULED - SCHEDULED - SCHEDULED - SCHEDULED - SCHEDULED - SCHEDULED - SCHEDULED - SCHEDULED - SCHEDULED	32146 57C566 764498 15820 804318 54423 118 54541 132130 1458498 27 1458525	299,44 6843,30 1636,45 1636,45 34,22 34,22 1223,04 12899,64	17.75 .47	19.59 276.84 3499.45 3459.45 2157.36 3616.46 3616.46		19.59 288.CO 3499.45 3499.45 2157.36 3616.46 3616.46		319 7131 5153 5153 34 34 3381 16516 10516
BI CO	IN INTERNATIONAL A DOMESTIC——— IA INTERNATIONAL— IA TOTAL——— IN DUMESTIC——— IN DUMESTIC——— IA DOMESTIC——— IA DOMESTIC——— IA DOMESTIC——— IA DOMESTIC——— IA DOMESTIC——— IA DOMESTIC————	-SCHEDULED -SCHEDULED -SCHEDULED -SCHEDULED MONSCHEDULED ALL SENVICES -SCHEDULED ALL SERVICES -SCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED SCHEDULED NONSCHEDULED SCHEDULED -SCHEDULED	32146 57C566 76498 15820 804318 54423 118 54541 132130 1458498 27 145825 70945	299.44 6843.30 1636.45 1636.45 34.22 34.22 1223.04 12899.64 1751.14	17.75 .47	19.59 276.84 3499.45 3455.45 2157.36 3616.46 3616.46 21.43		19.59 288.C0 3499.45 3499.45 2157.36 3616.46 3616.46 21.43		319 7131 5153 5153 34 34 346 16516 1772
BOST CO. A. A. A. A. CO. CO. CO. CO. CO. CO. CO. CO. CO. CO	IN INTERNATIONAL A DOMESTIC——— IA INTERNATIONAL— IA TOTAL——— IN DUMESTIC——— IN DUMESTIC——— IA DOMESTIC——— IA DOMESTIC——— IA DOMESTIC——— IA DOMESTIC——— IA DOMESTIC——— IA DOMESTIC————	-SCHEDULED -SCHEDULED -SCHEDULED -SCHEDULED -SCHEDULED -SCHEDULED -SCHEDULED -SCHEDULED -SCHEDULED -SCHEDULED -SCHEDULED -SCHEDULED -SCHEDULED -SCHEDULED -SCHEDULED -SCHEDULED	32146 57C506 76498 15820 804318 54423 118 54541 132130 1456498 27 1458525 70945 1529443 27 1529470 1862688	299.44 6843.30 1636.45 1636.45 34.22 34.22 1223.04 12899.64 1751.14 14650.78	17.75 .47	19.59 276.84 3499.45 3455.45 2157.36 3616.46 3616.46 21.43 3637.89		19.59 288.CO 3499.45 3499.45 2157.36 3616.46 3616.46 21.43 3637.89		319 7131 5153 5153 34 34 34 16516 1772 18288
BOST CO. A. A. A. A. CO. CO. CO. CO. CO. CO. CO. CO. CO. CO	AN INTERNATIONAL A DOMESTIC——— A INTERNATIONAL— A TOTAL———— N DUMESTIC——— L DUMESTIC——— L DUMESTIC——— L DUMESTIC——— L DUMESTIC——— L INTERNATIONAL— R TOTAL—————	-SCHEDULED -SCHEDULED -SCHEDULED -SCHEDULED MONSCHEDULED ALL SENVICES -SCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED	32146 57C566 764498 19820 804318 54423 118 54541 132130 1458498 27 1458525 70945 1529441 27 1529470	299.44 6843.30 1636.45 34.22 34.22 1223.04 12899.64 1751.14 14650.78	17.75 .47	19.59 276.84 3499.45 3455.45 2157.36 3616.46 3616.46 21.43 3637.89	11-16	19.59 288.C0 3499.45 3499.45 2157.36 3616.46 3616.46 21.43 3637.69 3637.69		319. 7131 5153 5153 34 34 346 16516 1772 16288 18288
BOST GEOGRA	AN INTERNATIONAL A DOMESTIC——— A INTERNATIONAL— A TOTAL———— N DUMESTIC——— L DUMESTIC——— L DUMESTIC——— L DUMESTIC——— L DUMESTIC——— L INTERNATIONAL— R TOTAL—————		32146 57C566 764498 15820 804318 54423 118 54541 132130 1456498 27 1458525 70945 1529470 162668 261	299.44 6843.30 1636.45 1636.45 34.22 34.22 1223.04 12899.64 1751.14 14650.78 14650.78 8256.78 8256.78	17.75 .47	19.59 276.84 3499.45 3455.45 2157.36 3616.46 3616.46 21.43 3637.89 6380.20	11-16	19.59 288.C0 3499.45 3499.45 2157.36 3616.46 21.43 3637.89 3637.69		319 7131 5153 5153 34 34 3381 16516 1772 16288 18288 15303
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BOST GENERAL ALL ALL ALL ALL ALL ALL ALL ALL ALL	IN INTERNATIONAL A OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC IN OUMESTIC		32146 57C506 76498 15820 804318 54423 118 54541 132130 1456498 27 1458525 70945 1529441 27 1529470 1862688 281 1862769	299.44 6843.30 1636.45 1636.45 34.22 34.22 1223.04 12899.64 1751.14 14650.78 14650.78 8256.7a 8256.7a 8256.7a 8256.7a 142.00 392.00 11616.99 3571.44	17.75 .47	19.59 276.84 3499.45 3495.45 2157.36 3616.46 21.43 3637.69 6380.10 6280.10	060-35 666-35 5-25 20-52	19.59 288.C0 3499.45 3499.45 2157.36 3616.46 21.43 3637.69 7646.45 107.53 38.41		319 7131 5153 34 34 3341 16516 16516 1772 18288 18288 15303 250 142 392
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Community (Airport name)	ļ	Enplaned				nplaned revenue ton			
Carrier Type of operation Type of aervice Hub type and per	ent of enplanements	passengera	Freight	Express	Priority	U. S. Mail Nonpriority	Total	Foreign mail	Total cargo and mail
<u> </u>	·	2	3	4	5.	6		8	9
LOGAN INTERNATIONAL No INTERNATIONAL	SCHEDULED	118153	1427.24	ı	64.57	10.51	95.08	.56	1522
Am TUTAL	SCHEDULED	537415	8606.87		5658.29	17.38	5675.67	115.44	14397
	NONSCHEDULED   ALL SERVICES	537499	8606.87	İ	5658.29	17.38	5675.67	115.44	14397
NY DEMESTIC	1	628602	1				1		
PA DUMESTIC	1	134348	202.76		434.20	1	434.20	.30	637
PE OLMESTIC	1	727131	95.28	į	134020		737.20	•••	
	- 1			ļ		į		ľ	95
PI DOMESTIC	NUNSCHEDULED	578477 112	2649.52	}	509.61	ļ	909.61		3559
	ALL SERVICES	576589	2649.52		905-61		509.61		3559
PM DONESTIC	NONSCHEDULEC	4749 253	1.74			i		1	1
,	ALL SERVICES	5002	1.74					ļ	1
NC DUMESTIC	SCHEDLLED NGNSCHEDULED	243121	2741.19	19.06	235.24	29.72	2364.96		5125
	ALL SERVICES	243215	2741.19	19-06	2335.24	29.12	2364.56	;	5125
TH DUMESTIC	SCHEDULED NONSCHEDULED	505044	8905.30	•80	2397.72	15.46	2413.18		11319
	ALL SERVICES	509094	8905.30	-86	2597.72	15.46	2413.18	}	11319
TH INTERNATIONAL	SCHEDULED	1 80738	1839.81		1266.73	32.98	1299.71		3139
IN TCTAL		6 8 5 7 8 2	10745.11	•8ò	3664.45	48.44	3712.65	ļ	14458
	NUNSCHEDULED ALL SERVICES	689832	10745.11	.86	3664.45	48.44	3712.85		14458
UA DOMESTIC	SCHEDULED	469324	o412.52	26.52	1969.76	606.27	2636.C3		9075
	NONSCHEDULED ALL SERVICES	932 470256	6412.52	26.52	1969.76	666-27	2636.C3	ļ	9079
JR GOMESTIC		75579	23.20		20.96	33333	20.56		44
0 00	NONSCHEDULED ALL SERVICES	70 80049	23.28	ĺ	20.56		20.96		
	1	80049	1	)	20.30	ļ	20.96	,	44
VK DUMESTIC			5678.00	ļ					5678
WA DOMESTIC	i	21545	48.05	}	67.50	•C5	67.95		116
YX DGMESTIC	SCHEOULED	14142	)	ļ	Ì				
COMMUNITY TOTAL DOMESTIC	SCHEDULED	8687538	76398.25	65.83	29722.01	1401.13	31 123. 14	115.16	107702
20	NONSCHEDULED ALL SERVICES	23381 8710919	142.00	65.83	29 12 2 • 61	1401.13	31 123 - 14	115.16	142
				69.69					
INTERNAT IUNAL		401 982	8889.07		1410-21	64.01	1474.22	.58	1 0363
TCTAL	MONSCHEDULED	9089520 23381	85287.32 142.00	65.83	31132-22	1465-14	32597.35	115.74	118066
	ALL SERVICES	9112901	85429.32	65.83	31132.22	1465.14	32597.36	115.74	118208
NANTUCKET INANTUCKET MEMUKIAL NY DGMESTIC		10093			;				
#LRCESTER (WGRCESTER MUNI) PI DOMESTIC	N C.GC	1 6306	2.58		26.73		26.73		29
MICHIGAN									
GENTON MAKEOR/ST.JOS FRUSS FIELD)	EPH N C.CO			ļ	Í				
ZW DOMESTIC	SCHEDULEC	6270	1.00		2.CO		2.00		د
DETROITEANN AREUR	L 1.57		!						
AA DUMESTIC	SChEDULED	551982	3331.95	ŀ	224.38	9.67	234.65	1	3566
	NUNSCHEDULED ALL SERVICES	110 552692	3531.95		224.38	5.67	234.05		3566
AL DEMESTIC		299545	463.63	5.04	1333-65		1333.65		1822
	NONSCHEUULED ALL SERVICES	4929	483.63	5.09	1333.65		1333.65	ļ	1422
CC DUMESTIC		153507	952.20	2.01			467.65	İ	1421
	1	ľ	1	2.01	467.69		ł	}	
UL DUMESTIC	NUNSCHEDULED	560623	2723.96		1095-13		1095.13		3819
	ALL SERVICES	560655	2723.93	İ	1695.13		1095.13	1	3819
EA DUMESTIC	NONSCHEDULED	236691 340	390.37	ļ	1692.21	-43	1693-24	ļ	2783
i e e e e e e e e e e e e e e e e e e e	ALL SERVICES	237631	890.37		1892.81	•43	1893.24	[	2783
	SCHEDULED	}	4033.04	}	183.51		193-51	1	4217
FI GUMESTIC									
FI GUMESTIC		1194				İ		- 1	
	SCHEDULEC	1194 5693		ļ					

TREAT METRUPOLITAN ME DEMESTIC	SCHEDULED ALL SERVICES SCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULE ALL SERVICES SCHEDULED NUMSCHEDULED ALL SERVICES SCHEDULED NUMSCHEDULED ALL SERVICES SCHEDULED NUMSCHEDULED ALL SERVICES SCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED	145212 1220 146438 732709 642 733551 174104 137 174241 57520 67150 106 67258 16127 63385 16-283	Freight  3  3452,46  5452,46  6,30  149,61  149,61  297,61  705,40  1601,07	Express 4	7543.12 7543.72 7542.72 396.57 413.63 613.63	U.S. Mail Nonprority 6	7549.11 7549.11 7545.11 290.17 290.57 613.03	Foreign mail	11001-5 %-0 8-0 540-6 240-6
Type of service Hub type and per  1 IRCLIT MEIRGPOLAIAN ML DUMESTIC NM GLMESTIC NY DLMESTIC PA DUMESTIC PA DUMESTIC PA TOTAL PE DUMESTIC RC DUMESTIC RU DUMESTIC RU DUMESTIC RU DUMESTIC	BAYNE LIY(CURT.) - SCHEDULEU NUNSCHEDULEU ALL SERVICES - SCHEDULEU NUNSCHEDULEU NUNSCHEDULEU ALL SERVICES - SCHEDULEU NUNSCHEDULEU ALL SERVICES - SCHEDULEU NUNSCHEDULEU ALL SERVICES - SCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU SCHEDULEU SCHEDULEU NUNSCHEDULEU SCHEDULEU SCHEDULEU SCHEDULEU SCHEDULEU SCHEDULEU SCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU	1452L2 1220 146438 732709 642 733551 174104 137 174241 143 57520 103 67258 16127 103 103 104 105 105 106 108 108 108 108 108	3452.46 5452.46 6.30 8.00 149.01 149.01 297.01 703.40 1001.07	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7543.12 7543.72 390.57 390.57 613.63	5.39	7549.11 7545.11 190.57 190.57 113.03		and mad
TREAT METRUPOLITAN ME DEMESTIC	BAYNE LIY(CURT.) - SCHEDULEU NUNSCHEDULEU ALL SERVICES - SCHEDULEU NUNSCHEDULEU NUNSCHEDULEU ALL SERVICES - SCHEDULEU NUNSCHEDULEU ALL SERVICES - SCHEDULEU NUNSCHEDULEU ALL SERVICES - SCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU SCHEDULEU SCHEDULEU NUNSCHEDULEU SCHEDULEU SCHEDULEU SCHEDULEU SCHEDULEU SCHEDULEU SCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU NUNSCHEDULEU	1452L2 1220 146438 732709 642 733551 174104 137 174241 143 57520 103 67258 16127 103 103 104 105 105 106 108 108 108 108 108	3452.46 5452.46 6.30 d.00 149.61 149.61 241.61 297.61 703.40	u• <b>4</b> 5	7543.72 7543.72 390.57 390.57 £13.63	5.39	7549.11 7545.11 290.57 290.57 613.03		9 11001-5 11001-5 9-0 8-0 540-6 1110-7
ME DUMESTIC	SCHEDULED ALL SERVICES SCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULE ALL SERVICES SCHEDULED NUMSCHEDULED ALL SERVICES SCHEDULED NUMSCHEDULED ALL SERVICES SCHEDULED NUMSCHEDULED ALL SERVICES SCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED	1226 146438 732709 662 733551 174104 137 174241 57520 67150 67258 16127 63277 108 83385 16-583	2452.46 6.30 6.30 149.61 149.61 241.61 297.61 703.43		390.57 390.57 390.57 613.63	1	290.57 290.57 290.57 613.03		11001-5 %-0 8-0 540-6 240-6
NN GLRESTIC NY DLMESTIC  CZ DUMESTIC PA GOMESTIC PA INTERNATIONAL- PA FUTAL PE UDMESTIC PL DUMESTIC RC DUMESTIC RU DEMESTIC	NUNSCHEDULED ALL SERVICES  -SCFEDULED NUNSCHEDULED ALL SERVICES  -SCHEDULED NONSCHEDULED ALL SERVICES -SCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NUNSCHEDULED NUNSCHEDULED NUNSCHEDULED NUNSCHEDULED NUNSCHEDULED NUNSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NENSCHEDULED	1226 146438 732709 662 733551 174104 137 174241 57520 67150 67258 16127 63277 108 83385 16-583	2452.46 6.30 6.30 149.61 149.61 241.61 297.61 703.43		390.57 390.57 390.57 613.63	1	290.57 290.57 290.57 613.03		11001-5 %-0 8-0 540-6 240-6
PA DUMESTIC PA DUMESTIC PA INTERNATIONAL- PA TOTAL PE DUMESTIC PL DUMESTIC RC DUMESTIC	ALL SERVICES  -SCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED ALL SERVICES  -SCHEDULED NONSCHEDULED ALL SERVICES  -SCHEDULED NONSCHEDULED ALL SERVICES  -SCHEDULED NONSCHEDULED ALL SERVICES  -SCHEDULED NONSCHEDULED ALL SERVICES  -SCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NEWNICHES	146438 132709 642 7.33551 174104 137 174241 20377 1163 57520 67150 106 67258 16127 603277 108 83385	2452.46 6.30 6.30 149.61 149.61 241.61 297.61 703.43		390.57 390.57 390.57 613.63	1	290.57 290.57 290.57 613.03		11001-5 %-0 8-0 540-6 240-6
PA DUMESTIC PA DUMESTIC PA INTERNATIONAL- PA TOTAL PE DUMESTIC PL DUMESTIC RC DUMESTIC	NUMSCHEDULED ALL SERVICES  -SCHEDULED NONSCHEDULED ALL SERVICES  -SCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED ALL SERVICES	942 7.33591 174104 137 174241 57320 67150 67258 16127 108 83385 16.283	2452.46 6.30 6.30 149.61 149.61 241.61 297.61 703.43		390.57 390.57 390.57 613.63	1	290.57 290.57 290.57 613.03		11001-5 %-0 8-0 540-6 240-6
PA DUMESTIC PA INTERNATIONAL- PA TOTAL PE DUMESTIC PL DUMESTIC RC DUMESTIC	ALL SERVICES  -SCHEDULED NONSCHEDUED ALL SERVICES  -SCHEDULED NONSCHEDUED ALL SERVICES  -SCHEDULED NONSCHEDUED ALL SERVICES  -SCHEDULED NONSCHEDUED ALL SERVICES  -SCHEDULED NONSCHEDUED ALL SERVICES  -SCHEDULED NONSCHEDUED NONSCHEDUED ALL SERVICES	7.13551 174104 137 174241 50377 1143 57520 67150 106 67258 16127 108 83.85 16.28	6,30 6,00 149,61 149,61 241,61 247,61 703,40 1001,07		290.57 390.57 613.63 613.63	5.29	190.57 190.57 613.03		შაშ შაშ 540 ან 540 ან 1110 ა 7
PA DUMESTIC PA INTERNATIONAL- PA TOTAL PE DUMESTIC PL DUMESTIC RC DUMESTIC	NEMSCHEDULED ALL SERVICES SCHEDULED MONSCHEDULED NONSCHEDULED NONSCHEDULED SCHEDULED SCHEDULED NUMSCHEDULED NUMSCHEDULED ALL SERVICES SCHEDULED SCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED NUMSCHEDULED SERVICES	1347 174241 1443 57520 106 67150 67150 16127 16127 108 83985	8.00° 149.61° 149.61° 297.61 297.61 703.40		396.57 613.63 813.63		390.57 613.63 613.63		8 - 0 54 û o 6 54 û o 6 111 û - 7
PA DUMESTIC PA INTERNATIONAL- PA TOTAL PE DUMESTIC RC DUMESTIC RU DUMESTIC	ALL SERVICES	174241 20277 1143 57520 67150 106 67258 16127 108 83385 16-583	149.61 149.61 241.61 247.61 703.40 1001.07		396.57 613.63 813.63	1	390.57 613.63 613.63		540 •6 540 •6 1110 •7
PA DUMESTIC PA INTERNATIONAL- PA TOTAL PE DUMESTIC RC DUMESTIC RU DUMESTIC	MONSCHEDULED ALL SERVICES SCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED NONSCHEDULED ALL SERVICES	1143 57520 67150 106 67258 16127 63277 108 83385 16.583	149.01. 291.61 297.01 703.40 1001.07.		396.57 613.63 813.63	1	390.57 613.63 613.63		>40.6 1110.7
PA INTERNATIONAL- PA TOTAL PE DOMESTIC RC DUMESTIC RU DEMESTIC	ALL SERVICES	57520 67150 100 67258 16127 108 83385 16_983	241.61 247.61 703.43 1601.07	0.45	£13.63	1	613.C3		1110-7
PA INTERNATIONAL- PA TOTAL PE DOMESTIC RC DUMESTIC RU DEMESTIC	NONSCHEDULED ALL SENVICES  SCHEDULED NUNSLHEDULED ALL SENVICES  SCHEDULED NUNSCHEDULED ALL SENVICES  ALL SENVICES	10a 67258 16127 108- 8385 16583	297.61 705.40 1001.07		£13.63	1	£13.L±		
PA TOTAL  PE DOMESTIC  RC DUMESTIC  RU DOMESTIC	ALL SERVICES  -SCHEDULED  -SCHEDULED  ALL SERVICES  -SCHEDULED  ACKSCHEGULED  ALL SERVICES	67258 16127 108- 8385 162583	703.40 1001.07			1	1	1	1110-7
PA TOTAL  PE DOMESTIC  RC DUMESTIC  RU DOMESTIC	SCHEDULED NUNSUMEGUEED ALL SERVICES - SCHEDULED NONSCHEGULED ALL SERVICES	108 - 108 - 83385 - 16_583	1601.07		121.09			ļ	
PE DOMESTIC	NUNSUMEGULED ALL SERVICES  - SCHEDULED - SCHEDULED NONSCHEGULED ALL SERVICES	108 - 83585   16_583 17572				ļ	121+55		324 .4
PL DUMESTIC	- SCHEDULED - SCHEDULED NONSCHEDULED ALL SERVICES	1 6.583 1 6.583 1 7572	1001.07		934.12		534.12		1935-1
PL DUMESTIC	- SCHEDULED NONSCHEDULED ALL SERVICES	137572			534.14		\$34.12		193>-1
NC DUMESTIC	NONSCHEDULED ALL SERVICES								
NU DEMESTIC	ALL SERVICES	87	330.17		555.88	!	555. £8	į	802 - 0
NU DEMESTIC	- SChEDULED	137659	300.79		555,€8	' į	555.68	ļ	662.6
	NGN SCHEDULE D	3237914 4246	11427.15	52.72	17446.81	200.62	17707.43	1	29187-3
	ALL SEAVICES	324216C	11427-15	52.72	17446.81	260.62:	17707.43		29187.3
	-SCFEDULEL	1538	.54	1		!			• 5
SI DEMESTIC	-SCHEDLLLD	55379	28.60	•50					29.1
TA DUMESTIC	-SCHEDULED	644	İ			L			
TH DUMESTIC	- SCHEDULLU	176557	632.34	12.13	685.42		685.42	1	1332.6
UA DEMESTIC		337658	2390.91	39.16	1185.76	203.85	1393.61	;	3823.6
	ALL SERVICES	33E712	2390-91	39.16	1135.76	203.85	1393.61		3823.6
UR DEMESTIC		9281	6.71	i	9.51		9.51	1	16.2
	ALL SERVICES	9428	6.71		5.51	j	5.51	ĺ	16.2
ZW DOMESTIC	-SCHEDULEO	2564	2.00	İ	2.00		2.00		4.0
2M DUMESTIC	- SCHEDLLED	21835	İ	1				i	
IRPORT TOTAL									
DUMESTIC	NONSCHEBULEC	15001		i				ĺ	05554.0
	1	1	1	118.06		475.50	1	1	6555+•0
	1	!	1				j		524 <b>.4</b>
IUIAL	NONSCHEUULED	15001				!	!		66378.5
	1	7163840	31824.99	118.06	33955.56	479.56	34435.52	ļ	66378.5
VX DOMESTIC	-SCHEDULED	İ	56 348.00	,				!	56048-0
	ALL SERVICES		56871.00	İ			1		823.0 56871.0
IRPORT TOTAL		j		,			j	1	· ·
DOMESTIC	NON SCHEDULED		823.00					نما	6048.0 823.0
		-	56871.00	1			}	i	56871.0
	- SCHEDULED	551982	3331.95		224.38	9.67	234.05		3566.0
	ALL SERVICES	552C92	3331.95	1	224.38	5.67	234.65	i	3566.0
AL DUMESTIC		299545	483.63	5.09	1333.65		1333.65		1822.5
	NONSCHEDULED ALL SERVICES	4929 304474	483-63	5.09	1333.65		1333.65	ļ	1822.5
LC DUMESTIC	f	153507	952-26	2.01	467.69		467.69	į	1421.9
	- SCHEDULED	560623	2723.90	1	1095.13		1095.1	ļ	3819.0
	NONSCREDULED ALL SERVICES	632 566655	2723.96		1695.13		1095.13		3619.0
FA DUMESTIC	- SCHEDULED	234691	690.37	ł	1892.81	.43	1893.24		2783.6
<del></del>	NONSC NEDULE D	340	1				1693.24	ļ	2783.6
FT DUMESTIC-			4033.64	1			183.51	ĺ	4217.5
		1194		1					
		ĺ		1				l	
of Mestalline	NON SCHEDULE D	1226		]				1	
an market			3453		****		3545 11	(	11001 -
- vult 513(	NON SCHEDULE D	64.2		1		1		ļ	11001-5
	wet seasiff?	733551	3432.40		7543.12	5.39	1549.11		11301.5
	TH DUMESTIC  UA DUMESTIC  ZH DUMESTIC  ZH DUMESTIC  INPORT TOTAL  DUMESTIC  INTERNATIUNAL-  TOTAL  INTERNATIUNAL-  OMESTIC  AL DUMESTIC  AL DUMESTIC  AL DUMESTIC  FA DUMESTIC  FA DUMESTIC  FA DUMESTIC  FA DUMESTIC  FA DUMESTIC  FA DUMESTIC  FA DUMESTIC  FA DUMESTIC  THOUMESTIC  THOUMESTIC  THOUMESTIC  THOUMESTIC  THOUMESTIC  THOUMESTIC  THOUMESTIC  THOUMESTIC  THOUMESTIC	UN DUMESTICSCHEDULED  AUL SERVICES  ZM DUMESTICSCHEDULED  ZM DUMESTICSCHEDULED  IRPURT TOTAL  DUMESTICSCHEDULED  AUL SERVICES  INTERNATIUNALSCHEDULED  AUL SERVICES  ILLUM RUN!  VA DUMESTIC	TWO DUMESTIC	TW DUMESTICSCHEDULED  UA OGMESTICSCHEDULED  NUMSCHADULED  ALL SERVICES  332712  2390.91  UN DUMESTICSCHEDULED  NOMSCHADULED  ALL SERVICES  AND BOMESTICSCHEDULED  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERVICES  ALL SERV	17657   635,34   12.13     UA GUMESTIC	TH DUMESTIC	TH DUMESTICSCHEDULED  UA DUMESTICSCHEDULED  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICES  ALL SCREVICE	TN DUMESTIC	TW DUMESTICSCHEDULED  JA DUMESTICSCHEDULED  ALL SCRIPTICED  ALL SCRIPTICED  ALL SCRIPTICED  ALL SCRIPTICED  ALL SCRIPTICED  ALL SCRIPTICED  ALL SCRIPTICED  ALL SCRIPTICED  ALL SCRIPTICED  ALL SCRIPTICED  ALL SCRIPTICED  ALL SCRIPTICED  ALL SCRIPTICED  ALL SCRIPTICED  ACCO

	(Airport name)	Enplaned	<del></del>			nplaned revenue ton			
	Carrier Type of operation Type of service Hub type and percent of enplanements	passengers	Freight	Express	Priority	Nonpriority	Total	Foreign mail	Total cargo and mail
F=	1	2	3	4	5	6	7	8	9
	INITY TOTAL BY CARRIER (CONT.	174104	8.00						8
}	NONSCHEDULED ALL SERVICES	137 174241	8.00						8
١.	2 DOMESTICSCHEDULED	56377	149.61	6.45	390.57		390.57		546
,	NON SC HELULE D	1143							
Ì.	ALL SERVICES	57520	149.61	6.45	390.57	1	390.57	(	546
	PA DGMESTICSCHEDULED NUNSCHEDULED	67150 108	297.67		813.03		613.03		1110
1	ALL SERVICES	67258	297.67		813.03		£13.03	}	1110
	PA INTERNATIONALSCHEDULED	16127	703-40		121-09	İ	121.09		824
,	PA TOTAL	83277 108	1001-07		934.12		934.12	1	1935
	ALL SERVICES	83385	1001.07		934.12		934.12	Ì	1935
	PE DOMESTICSCHEDULED	1 63583	İ						
	O DOMESTICSCHEDULED	137572	306.79		555.88		555.88		862
į	nonschedule d All Service S	137659	306.79		555.88		555.68	.	862
	RC DGMESTICSCHEDULED	3237914	11427-15	52.72	17446-61	260-62	17707.43		29187
	NONSCHEDULED All Services	4246 3242160	11427-15	52.72	17446.61	260.62	17707.43		29187
	NU DOMESTICSCHEDULED	1538	.54					Í	
1	SI DUMESTICSCHEDULED	59379	28.60	.50	ļ				29
i	A DUMESTICSCHEDULED	644		1		'			
i	W DUMESTICSCHEDULED	176557	44.56	12.13	685.42		685.42		1332
1		iiii	1	1		202.05			
	NONSCHEDULED	337658 1054	2390.91	39-16	1189.76	203.65	1393.61		3823
}	ALL SERVICES	338712	2390.91	39.16	1189.76	203.85	1353.61		3823
\ '	IR DOMESTIC SCHEDLLED NUNSCHEDULED	9281 147	6.71		9.51		9.51		16
	ALL SERVICES	9428	6.71		9.51	;	9.51		16
٧	IX DGMESTICSCHEDULED NUNSCHEDULED ALL SERVICES		56048.00 823.00 56871.00		ļ				56048 823 56871
Z	M DEMESTICSCHEDULED	2564	2.00		2.00		2.00		4
1 2	M DUMESTICSCHEDULED	21835	İ			ļ			
COMMU	NITY TOTAL	1 1							
	DOMESTICSCHEDULED NONSCHEDULED	71.32712 15001	87167.59	118.06	33834.47	479.96	34314.43		121602
{	ALL SERVICES	7147713	87992.59	118.06	33834.47	479.96	34314.43		122425
İ	INTERNATIONAL SCHEDULED	16127	703.40	}	121-09		121.09		824
	TCTALSCHEDULED NCNSCHEOULED ALL SERVICES	7148839 15001 7163840	87872.99 823.00 88695.99	114.06	33955.50 33955.50	479.56 479.56	34435.52 34435.52		122426 823 123249
FL INT	inOP i								
	PI DOMESTICSCHEDULED	56403	15.22		368.20		368.20		383
1	W GGMESTIC~SCHEDULED NONSCHEDULED ALL SERVICES	15941 53 15594	5.00						5
CCMML	MITY TOTAL					1			
	OCMESTICSCHEDULED NONSCHEDULED	72344 53	20.22	ļ	368.20		368.20		388
	ALL SERVICES	72397	20.22		368.20	ĺ	368.20		388
		j	1						
	RAPICS S C.	16		ĺ		ĺ			
	NA DUMESTICSCHEDULED NONSCHEDULED	44018 20	23.16	ļ	27.22	.04	27.26		50
ļ	ALL SERVICES	84038	23.18	Ì	27-22	+04	27.26		50
	N. DOMESTICSCHEDULED	62242	28.01	.77	164.86		164.66		193
	NONSCHEDULED ALL SERVICES	62306	28-01	.77	164.66	}	164.86		193
	W DCMESTICSCHEDULED	81							
	W GEMESTICSCHEDLLED	66580	36.92		561.66		561.66		598
,	1 DOMESTICSCHEDULED	84509	76.48	İ	552.35		553.35		629
1	IC OGNESTICSCHEDULED	146621	407.48	7.88	167.27	8.34	175.61	ļ	590
	JA GCHESTICSCHEDULED	124515	43.79			0.34	1		770
	NONSCHEDULED ALL SERVICES	124515 198 124713	43.19	4.04	24.23 24.23		24.23 24.23		12
CCPM	MITY TOTAL DGMESTIGSCHEDULED	568966	615.86	17 40	1405 50		1506.97		2135
	MGMSCHEDULES ALL SERVICES	262 5e9248	615.86	12.69	1498.59	8.36	1506.97		2135
1				I					
			}	1	ı	1	l		

	(Airport name) Carrier	Enplaned		Enplaned revenue tons								
	Type of operation	passengers		-	<del></del>	U. S. Mail		Foreign	Total cargo			
L	Type of service Hub type and percent of enplanements		Freight	Express	Priority	Nonpriority	Total	mail	and mail			
F	1	2	3	4	5	6			9			
ŀ	IZCHIGAN (CONT.)			1								
l	(HOUGHTON COUNTY MEMORIAL) RC DOMESTICSCHEDULED	7754	10.61		•39 :	-50	- 69		11.50			
l	i					1						
١,	ALAMAZOG-BATTLE CREEK N C.OC		1									
	(KALAMAZOD HUNI) C.00 PI DGMESTIGSCHEDULED	38626	17.73	1	179.77		179.77	1	197.50			
	RC DOMESTILSCHEDULED	76909	90.08	.49	146.73	4. 85	151.58		242.15			
١	ZW DOMESTICSCHEDULED	1	5.00	• 47		1.69	3.00					
-	NONSCHEDULED	23641 68			3.00			l	8.00			
	ALL SERVICES	23709	5.00		3.00		3.00		8.00			
	AIRPORT TOTAL DOMESTICSCHEDULED	139176	112.81	.49	329.50	4- 85	334.35	İ	447.65			
	NONSCHEDULED ALL SERVICES	68   135244	112.81	.49	325.50	4.85	334.35	ļ	447.65			
	IN K KELLOGG REGIONAL AIRFIELD) C.OO							1				
	ZW DOMESTICSCHEDULED NGNSCHEDULED	10347	20.00	1		1		1	20.00			
	ALL SERVICES	1 0463	20.00				ļ		20.00			
	COMMUNITY TOTAL BY CARRIER	30.3.	,,,,,		170 33		179.77		197.50			
	PI DOMESTICSCHEDULED	38626	17.73		179.77							
	RC DGMESTICSCHEDULED	76909	90.08	-49	146.73	4.85	151.58		242-15			
	ZW DUMESTICSCHEDULED NONSCHEDULED	33988 184	25.00		3.60		3.00		28.00			
	ALL SERVICES	34172	25.00		3.60		3.CO		28.00			
c	GMMUNITY TOTAL DOMESTIGSCHEDULED	149523	132.81	.49	329.50	4.85	334. 35	- 1	467.65			
	NONSCHEDULED ALL SERVICES	184 149707	132.61	.49	329.50	4.85	334.35	-	467.65			
	MEL SERVICES	143101	136001	• 47	34 76 30	7.07	224035	-	70100			
١.												
	ANSING N C.00 (CAPITAL CITY)							ì				
	PI DOMESTICSCHEDULED	55557	35.39		619.96		619.56		655.35			
1	RC DOMESTICSCHEDULED	11814	12.22	2.45	5.71	3-17	8.48		23.55			
	UA DOMESTICSCHEDULED NONSCHEDULED	37679 155	22-10	3.93	33.26	-01	33.27	1	59.30			
	ALL SERVICES	37834	22.10	3.93	33.26	-01	33.27	ĺ	59.30			
C	OMMUNITY TOTAL DOMESTICSCHEDULED	105050	69.71	6.38	658.93	3.18	662.11		738.20			
	NONSCHEDULED	155										
	ALL SERVICES	105205	69.71	6.38	658.53	3.18	662.11	İ	738-20			
						,						
	ARQUETTE N G.OO											
1	RC DOMESTICSCHEDULED	1 001 8	6.84			1.60	1.60	İ	8.44			
ł								1				
	JSKEGGN N G.OO (MUSKEGGN COUNTY)				ļ							
	ZW DOMESTICSCHEDULED	15188	10.60					1	10.00			
s	AGINAM/BAY CITY/MIDLAND N C.GO	j	•									
	RC DOMESTICSCHEDULED	97284	135.96	.23	159.68	4.76	164.44		300.63			
1	UA DOMESTICSCHEDULED	68853	18.68	2.24	1.50		1.50	-	22.42			
c	DMMUNITY TOTAL							1				
آ	DOMESTICSCHEDULED	166137	154-64	2.47	161-18	4.76	165.94	-	323.05			
	j							1				
	RAVERSE CITY N C.00							ļ				
!	ICHERRY CAPITAL) RC DOMESTICSCHEDULED	11849	31.83	-90	1.44	1.85	3.29	i	36.02			
×	I MN ESOT A		1									
-												
,	EMIQJI N C.OO		i					1				
	BEMIOJI MUNI)	14398	15.26		-, l		, ,,		14 7-			
	RC DOMESTICSCHEDULED	14348	12.50		.74	.72	1.46		16-72			
8/	RAINERD N G.OO											
	RC DOMESTICSCHET JLED	16132	33.19	•07	-57	3.71	4-28		37.54			
ľ	1	1	ł	ł	1		}	1				
cı	HISHOLM/HIBBING N 0.CO		-	İ				- 1				
۱ '	RC DOMESTICSCHEDULED	19145	72.84	.41	İ	-44	.44		73,69			
		- 1	- 1			<b>I</b>		1				
			1	1	1	Į.		1				

Freight	. – -		U. S. Mail			
Freight				-	i i	Total
	Express	Priority	Nonpriority	Total	Foreign soul	cargo and mail
3		5	-6			9
			j			
67 110.42		17.39	4.18	21.57	Ì	131.
51 18 110.42		17.39	4.18	21.57	İ	131
		ţ		1	1	
67, 110.42; 51;		17.39	4.18	21.57		131
18 110.42	į	17.39	4-16	21.57		131
	į	,		}	ľ	
49 51.03	ì	•02	•33	.35	ļ	52.
, , ,				• • • •		72.
· · · · · · · · · · · · · · · · · · ·				į		
45 554.05	1	317.13		317.13	İ	871
i 88 176•50∶	2.82	485.09	į	485.09	- 1	064
00 88 176.50	2.82	485.09		485 - 69	1	664
80 429.17	4.61	790.50	i	790.50		1224
59 39 429 <b>.</b> 17	4.67	796.50	1	790.50	į	1224
36 326.91	j	182.77		182.77	ì	509
es 547.33	İ	1509.46	.08	1569.54	( !	2350
16 05 547.33		1509.46	.ca	1509.54	1	2056
31 55.95	1.54	96.81	1	96.61	ļ	184
85.95 85.95	1.54	96.81		96.11	j	184
3010.10		.32		. 32	i	3010
15		i			i	
66	}				İ	
27014.06		28634.29	45.53	28679.82	294.32	55988
79 05 27014.66		28634.25	45.53	26675.82	294.32	55968
33 948.14		90.61		90.21	. 02	1 03 9
55 27963 <b>.</b> 47		26725.13	45.53	28770.63	294.34	57328
36 27963.47	[	28725.10	45.53	28770.63	294.34	57028
50 388.00 86 -14	11.03	696.25		696.25		1296
36 388.17	11.83	896.25		E96.25	!	1296
05 5.37		17.76		17.16		83
13 6.05	1		1	!	į	6
27 54.12		6€•è∠		88.62	;	142
95 10401.31 87	23.44	16739.62	∠80-11	17027.73	ļ	27464
82 10401.31	55.44	16735.62	28c-11	17627.73		27484
د 21.43	ı	301.25	1	301.23	į	322
34 1004./1 94	9.29	2181.46	23.66	2205.54	į.	3219
28 1304-71	9.29	∠181.4č	23.66	2205.34	[	3219
2391.03	İ		1	ļ		2391
72 390.76	ĵ	207.55		267.95	į	95 d
47 14.00	i	3.60		3.60	İ	17
14 4/122.12	85.29	52572.50	357.58	52936.08	2 +4-32	100432
55 47:22.26	85.29	52572.50	357.53	52530.68	294.32	100432
33 946.79	j	90-81	:	50.61	.02	1039
47 48070.91	35.59	52663.31	357.5€	53020.89	294.34	101471
02 48071.05	85.59	52603.31	357.58	53 CZ C. 69	294.34	101471
1	İ	1				
} }		}			} 	
38 34.57		IC.žf		10.28	Í	44
44.51	1001	1.95		1.55	İ	47.
81 32.00	1	7.21	2.65	5. to	}	*1
08 110.96	1.01	15.44	2.65	22.09	į	134
				- '	1	
	1			ļ	}	
	08 110.90	70				

(Airport name) Carrier Type of operation	Enplaned passengers				t' S Mail .	. :	Foreign	Total cargo
Type of service Hub type and percent of enplanem	ents	Freight	Express	Priority	Nonpriority	Total	mail	and mail
1	2	3	4	5	6		ж.	9 -
MISSISSIPPI			i				-	
CCLUMBUS	N C.CC				į	:		
(GOLDEN TRIANGLE REGIONAL) RC DGMESTICSCHEUDLED	13808	53.31	1.24	5.04	.75	5.79		60
CKEENVILL E	N C.CC	:		ļ			}	
(GREENVILLE MUNII RC DEMESTICSCHEDLLED		57.69	.21	. 16	1.60	1.76		59
				ı				
GULFPORT/BILOXI (GULFPORT MUNI)	N C.CC			\				
RC DOMESTICSCHEDULED	45226	04.78	. 32	1G.13	1.57	11.70		100
Jack Sun-Vick Sburg	5 0.10			Í				
(ALLEN C THOMPSON FIELD) AA COMESTICSCHEDULED	44907	53.93		19.85		15.85		13
DL DEMESTICSCHEDULED NONSCHEDU		746.70		593.15		<b>593.1</b> 5		1739
ALL SERVI	CE \$ 251938	746.70		593.15		\$93.15		1739
UA DEMESTIC	1	131.96	1	654.5C	1.60	656.1C	1	790 14
COMMUNITY TOTAL	13392	13.03		1.41	.03			•
DUMESTICSCHEDULED NONSCHEDU	ILED   141	947.62	İ	1668.91	1.63	1670.54		2616 2618
ALL SERVI	GE \$ 355225	947.62		1666.51	1.63	1676.54	ł	2016
MISSCURI						ļ	ŀ	
							,	
CAPE GIRARGEAU/SIKESTON (CAPE GIRARDEAU MUNI)	N C.CG				†			
NU DOMESTICSCHEDULED	2608	-40	ì			İ		
CCLUMB.m/JEFFERSUM CITY	N C.CC							
(CCLUMBIA REGIONAL)  CZ DOMESTICSCHEDULED  NCNSCHEDU		49.42	2.05	.68		-66	i	51
ALL SERVI	CE \$ 27192	49.22	2.05	.68	i	-68		51
RU COMESTICSCHEDULED COMMUNITY TOTAL	3619	-00	l	}				
DOMESTICSCHEDULED NONSCHEDU		49.30	2.05	-68	•	.68		52
ALL SERVI	1011c	49.30	2.05	•68		.66		>2
JOPL IN	N C.CO				·			
(JCPLIN MUNICIPAL) CZ DOMESTICSCHEDULED NONSCHEDU		57.23	1.00	.13				50
ALL SERVI		57-23	1.60	•13	i	.13		58
KANSAS CITY	# C.54		}					
(INTERNATIONAL)  AA DOMESTILSCHEDULED	C.94 250308	272-07	)	534.24		534.24		d )6
AL DOMESTICSCHEDULED	55448	89-61	7.16	683.41		683.41		763
NONSCHEDU ALL SERVI		89.81	7.16	683.41		683.41		780
BN DGMESTICSCHEDULED NUNSCHEDU	LED 178	374.28	.97			į		175
ALL SERVI	CE 5 169164	374-28	.97	1024.75		1 024.75	!	375 1296
NONSCHEDU ALL SERVI	LED 151	270.79	.88	1024.75		1024.75		1298
CL DOMESTICSCHEDULED	202944	864.05		688.68	1	68.68		1552
NONSCHEDU ALL SERVI		864-05	Ī	688.66		688.66	i	1552
EA DOMESTICSCHEDULED NONSCHEDU	LED 334	3218-43	İ	6960.30		6966.30	(	10176
ALL SERVI	CES 1064788	3218-48	., .,	6960.20		6960.30	{	10176
FL DEMESTICSCHEDULED NONSCHEDU ALL SERVI	LED 109	200-86	12.51	142.16		142.16	ľ	355 355
FT DOMESTICSCHEDULED	1.5351	1276.84		129.03		129.03	l	1405
FW DOMESTICSCHEDULED	361		ļ		1		ł	
	64097	1		ļ	j	j	Ì	
ML DCMESTICSCHEDULED NONSCHEDU			1	į	1	į	I	

	Area, state or country Community (Airport name)					Eı	splaned revenue ton	•		
	Carrier Type of operation Type of service		Enplaned passengers	Freight	Express	Priority	U. S. Mail Nonpriority	Total	Foreign mail	Total cargo and
	Hub type and perce	nt of enplanements	2	3	4	5	6	7	- 8	mail 9
INT	ERNAT ICNAL	(CGN1.)								
İ		-SCHEDULED	52472	66.49		444.77		444.77		511
	CZ DOMESTIC	NONSCHEDULED	146686 2251	126-54 3-25	.63	128.77		726.77	J	655. 3.
		ALL SERVICES	148937	129.79	.63	126.77	İ	728.77		659
	PA DEMESTIC	NONSCHEDULED	18861	9.73	1	167.29		167.29		177
ĺ		ALL SERVICES	18964	9.73		167.29	,,,,	167.25	ł	177
	RC DUMEST IC	NONSCHEDULED	76	500.62	.78	2374.50	36.60	2411-10	ļ	2912
ļ		ALL SERVICES	1 83 97 8	500.62	.78	2374.50 ' 1485.27	36.6C	2411-10	j	2912
	TW COMESTIC	NONSCHEDULED	461967 1813	539.79	15.13	1	-68	1486.C5		2040
	UA COMPOTIC-	ALL SERVICES	463780	539.79	8.99	1485.37	.68	1486.05	l	2040
ĺ	UA COMESTIC	NUNSCHEDULEO	202881	287.78		1304.95	571.37	1676.32		2173
	WA DOMESTIC	ALL SERVICES	203534	287.78	8.99	337.51	571.37	1 E 7 6 . 3 2 3 3 7 . 9 1		2173
		Į	71064	136.07		337.51		337.51		473
	WN DUMESTIC	NONSCHEDULED ALL SERVICES	162462 85 162547							
ļ	NO CUMESTIC	-SCHEDULEN	46130	40.00						40
	IRPORT TOTAL								1	
	DOMESTIC	NONSCHEDULED	341 7725 6402	3.25	47.05	17006.13	608.65	17614.78		25936 3
		ALL SERVICES	3424127	8277.45	47.05	17006.13	608.65	17614.78	i	25939
1 KK	ANSAS CITY MUNI) VK DOMESTIC	-SCHEBULED C.00		2460.00						2460
CO	MMUNITY TOTAL BY C	ARRIEK			j				j	
	AA DUMESTIC		256308	272.07		534.24	İ	534.24	į	806
	AL DEMESTIC	NONSCHEDULEG	55448 45	89.81	7.16	683.41		683.41		780
İ		ALL SERVICES	55493	89.81	7.16	683.41	1	683.41		780
	BN DCMESTIC	NUNSCHEDULED	168586	374.23	.97					375
ļ		ALL SERVICES	169164	374.28	.97					375
	CO DOMESTIC	NONSCHEDULED	131160	270.79	-88	1024.75		1 024 - 75		1496
		ALL SERVICES	131311	270.79	.88	1024.75		1 C24 - 75		1296
	CL DCMESTIC	-SCHEDULED NONSCHEDULED	202944	864.05	1	688.68	ŀ	688.68		1352
		ALL SERVICES	203365	864.05		86.583		688.68		1552
ļ	EA DEMESTIC	NGM SCHEDULE D	1084454	3218.48		6960.30		656C-30		10178
		ALL SERVICES	1084788	3218.48		6960.30		6560.30		10178
	FL DLMESTIC	NONSCHECULED	113542	200.86	12.51	142.16		142.16		355
ĺ	67. pow. 6116	ALL SERVICES	113651	200.80	12.51	142.16	Í	142-16		355
	FT DUMESTIC			1276.64		129.03		129.63		1405
	FW DCMESTIC	J	361	ļ						
	ML JONESTIC	NGNSCHEGULED ALL SERVICES	64097 183 64280	Ì						
Ì	NW DUMESTIC	-SCHEOULED	52472	66.49		444.77		444.77		511
	CZ CCMESTIC		146686	126.54	•63	728.77		728.77		855
		NONSCHEDULED ALL SERVICES	2251 148937	3.25 129.79	.63	728.17		726.77		859
	PA DEMESTIC		18861	9.73		167.29		167.29		177
		ALL SERVICES	103 18964	9.73	ļ	167.29	İ	167-29		177
	HC DEMESTIC		1 83 502	500.62	.70	2374.50	36.60	2411-10		2912
		MONSCHEDULED ALL SERVICES	1 83 97 8	500.02	.78	2374.50	36.60	2411.10		2912
	TH DOMESTIC		461967	539.79	15.13	1465.37	. 68	1486.05		2040
		NONSCHEDULED ALL SERVICES	1813 463780	539.79	15.13	1485.37	.68	1486-05		2040
	UA DUMESTIC		202381	287.78	8.99	1304.55	571.37	1876.32		2173
		NONSCHEDULED	203534	287.78	8.99	1304.95	571.37	1 876.32		2173
	VK DCMESTIC	-SCHEDULED		2460.00						2460
	#A DUMESTIC	-SCHEDULED	71 064	136-07		337.91	}	337.91		473
	WN DEMESTIC		162462					ĺ		
		NONSCHEDULED	162547					1		
	NG DOMESTIC	- SCHEDULED	46130	40.00		ļ				40
COM	MUNITY TOTAL		,			<u> </u>				
	OCHEST IC	NONSCHEDULED	341.7725 6402	10734.20	47.05	17006.13	608.65	17614.78		28396
1		ALL SERVICES	3424127	10737.45	47.05	17006.13	608.65	17614.78		28399

	Area, state or country Community (Airport name)	Enplaned	Enplaned revenue tons								
	Carrier Type of operation Type of aervice	passengers	Freight	Express	Priority	U. S. Mail Nonpriority	Total	Foreign mail	Total cargo and		
ŀ	Hub type and percent of enplanements	2	3	4_	5	6	7	8	mail 9		
	MISSOURI (CONT.)	Ţ <u></u>					<del></del>				
	ST. LOUIS L 2.6 (LAMBERT-ST LOUIS MUNI)	3	į				[				
	AA DOMESTICSCHEDULED HONSCHEDULED	246580 110	637.08	İ	41.91	-C3	41.94		879		
•	ALL SERVICES	246690	837.08		41.91	•C3	41.54		879		
	AL DOMESTICSCHEDULED NONSCHEDULED	5271 8 47	110-67	1-40	751.61		751-61		863		
	ALL SERVICES	52765	110.67	1.40	751.61		752-61		363		
2	BN DOMESTICNONSCREDULED	31 8									
3 6	CL DOMESTICSCHEDULED NONSCHEDULED	1 6783 9 365	578.44		287.42		287.42		865		
3	ALL SERVICES	168204	578.44		267.42		287-42		865		
3	LA DEMESTICSCHEDULED	132720	217.89		1229.77	]	1229.77		1447		
3	NONSCHEDULED ALL SERVICES	132861	217.89		1229.77		1229.77		1447		
2	FL DOMESTICSCHEDULED	94196	431.82	14.26					446		
1	NONSCHEDULED ALL SERVICES	542 94738	431.82	14-26		[			446		
3	FT DOMESTILSCHEDULED		3369.33		195.62		195.62		3564		
	FW DGMESTICSCHEDULED	2873	1								
	MA DOMESTICSCHEDULED	2130									
	M DOMESTICSCHEDULED	58793	115.13		251.69		251.65		366		
	CZ DOMESTICSCHEDULED	2556725	4953.06	150.86	13983.84	l	13983.64		19087		
	NONSCHEDULED ALL SERVICES	14890 2571615	19.83 4972.39	150.66	2.23 13986.07	ļ	2.23 13586.67		19109		
1	PA DOMESTICSCHEDULED	21355	5.76		54.01		54.01		59		
1	NONSCHEDULED ALL SERVICES	204 21559	5.76		54.01	j	54-01		59		
1	PE DOMESTICSCHEDULED	27938	]						İ		
	PI DOMESTICSCHEDULED	28722	د 25.7	J	4.22	j	4.22		29		
	RC DOMESTICSCHEDULED	148990	232.62	1.30	1018.52	10.92	1 629.64		1263		
	RU DOMESTICSCHEDULED	37504	19.34						19		
	SI DOMESTICSCHEDULED	62 054	298.90	1.80	25.90	ĺ	25.90		326		
	TV DOMESTICSCHEDULED	13629	3.50	}					3		
1	NUNSCHEDULED ALL SERVICES	2372 16001	76.70 80.20	l					76		
	TH DOMESTICSCHEDULED	5400858	20298.86	35.70	36923.02	573.68	37496.70		57831		
1	NONSCHEDULED ALL SERVICES	109 5400967	20298.86	35.70	36923.02	573.68	37496.70		57831		
	TW INTERNATIONAL SCHEDULED	96223	871.33	1	276.10	ĺ	276.10		1147		
	TH TOTALSCHEDULED	5497081	21170.19	35.70	37199.12	573.68	37772.80		58978		
l	NONSCHEDULEO All Services	5497190	21170.19	35.70	37199.12	573.48	37772.60		58978		
1	UA DOMESTICSCHEDULED	161306	64.03	5.02	1542.45		1542.45		1611		
	NONSCHEDULED ALL SERVICES	1782 163088	64.03	5.02	1542.45		1542.45		1611		
1	VK DGMESTICSCHEDULED	} [	3583.00			ļ			3583		
	NA DOMESTICSCHEDULED	77466	202.12	ĺ	549.67	1.48	591.15		793		
ł	NA DOMESTICSCHEDULED	142823	,			1					
1	ZW DOMESTICSCHEDULED	473	ĺ	ľ			1		ſ		
ı	COMMUNITY TOTAL			ļ		1					
ı	DOMESTICSCHEDULED NONSCHEDULED	9438092 20880	35347.28 96.53	210.34	56900.05 2.23	586.11	57486 • 16 2 • 23		93043 98		
ļ	ALL SERVICES	9458972	35443.81	210.34	56902.28	586.11	57488.35		93142		
	INTERNATIONAL-SCHEDULED	96223	871.33	ļ	276.10		276-10		1147		
	TOTALSCHEDULED NONSCHEDULED	9534315 20880	36218.61 96.53	210.34	57176.15 2.23	586.11	57762.26 2.23		94191 98		
ł	ALL SERVICES	9555195	36315.14	210.34	57176.38	586-11	57764.45		94289		
-									}		
5	SPRINGFIELD N C.O (SPRINGFIELD MUNIT)	1 1		ļ		Į			1		
	FL DOMESTICSCHEDLLED	51783	47-29	2.82	_				50		
ļ	OZ DOMESTICSCHEDULED NONSCHEDULED	88233 546	162.87	5.76	22.13		22.13		190		
	ALL SERVICES	88779	162.67	5.76	22.13		22-13		190		
Ţ	COMMUNITY TOTAL DOMESTICSCHEDULED	140016	210.16	8.58	22.13		22.13		240		
	NONSCHEDULED ALL SERVICES	140562	210.16	8.58	22.13	Í	22.13		240		
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Enplaned passengers 2 2 16668 1 2 7432 2 5520 2 2 5520	Freight 3	Express 4	Priority 5	V, S, Mail Nonpriority 6	Total	Foreign mail	Total cargo and mail
16868 127432 25920	04.54	1	5	6	7	- A-1	
16868 127432 25920		; ;	:	i		I	
16868 127432 25920			i	1			
127432 29920		1					
2 5 52 0		6-14	17.50	ĺ	17.56	(	ô
	233.98		1250.88	•43	1251.31		148
	21.33	1.69	156.20		166.20	1	18
63293	71.45		304-15	•C1	304.16		\$7
257513	<b>388.7</b> d	7.83	A /38-81	.44	1739.25		213
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33416	30.24		3-11	•ce	3.17	ļ	3.
79753	130.17	-44	20.68	• C6	20.74		15
				1		ļ	
2087	1.90		8.60		e. +C		i
34 21∠1	1.90		6.80	į	8.60		1
20092	35.27		209.32		209.32		24
		}	ļ		İ	Ì	
22179 34			218.12		218.12		25
22213	37.17		218.12	İ	216.12		25
				Ì			
25778	36.95	1.09			ĺ		3
47677	93.12		206.46	• 02	206-48	1	29
21653	7.95	.52	20.62	-10	20.72	-	2
3€798	26.41		87.64		87.64		11
1 1906	166.43	1.61	314.72	.12	314.04		48
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1734							
1	1		26 31		20. 41		
i I	i i						15
25336	62.14		96.50		96.50		15
40318	88.60		125.61		125. cl		21
				}			
6>86	16.33		19.16		19.10	ŀ	3
∠2208	27.14	1.00	-50		•=0	1	2
21252	58.77		54.5£		54.58		11
52048	104.21	1.04	74.16		74.10		17
15030	4, ,2	, ,,	3.5				
1 1	1	1.22	1	<u></u>	i		4
	1			• 61		ļ	15
						-	25
116076	175.23	1.22	21 č• 25	-01	318-20		49
2494	•40			1	}		
	}						
		74			ĺ		
	18223 28114 33416 75753  2087 344 2121 20092 22179 34 22213  25778 47077 21653 36798 131906  1738 17244 25336 46318  5388 22208 21252 52048  3603 9 43441 31596 116076	18223 22.35 28114 77.50 33416 30.24 79753 130.17  2087 1.90 34 2121 1.90 20092 35.27 22179 37.17 34 22213 37.17 25778 36.95 47677 93.12 21653 7.95 36798 26.41 131906 166.43  1738 1.23 17244 24.60 25.36 62.74 46318 88.60  6588 18.53 22208 27.14 21252 58.77 52048 104.21 38634 31.15 43441 40.13 2696 43.43 118676 17.23	18223 22.35 .44  28114 77.50  33416 30.24  75753 130.17 .44  2087 1.90 2092 35.27 22179 37.17 34 22213 37.17  25778 36.95 1.09 47077 93.12 21653 7.95 .52 36798 26.41  131906 106.43 1.61  1738 1.20 17244 24.66 25336 62.74  46318 88.60  6588 16.33 22208 27.14 1.00 21252 58.77 52648 104.21 1.00 36639 31.15 1.22 43441 40.10 21256 43.93 116670 173.23 1.22	18223 22.35 .44  28114 77.30 17.57  33416 30.24 3.11  75753 130.17 .44 20.68  2087 1.90 8.60 2121 1.90 6.60 20092 35.27 209.32  22179 37.17 218.12 25778 36.95 1.09 47677 93.12 206.46 21653 7.95 .52 20.62 36798 26.41 87.64 131906 166.43 1.61 314.72  1738 1.20 17244 24.60 25.31 25336 62.74 96.50 46318 88.60 125.61  6588 18.53 19.10 22208 27.14 1.00 .50 21252 58.77 54.56 23639 31.15 1.22 .05 43441 40.10 11.62 43441 40.10 11.62 43441 40.10 11.62 43441 40.10 11.62 43441 40.10 11.62	18223	18223	18223

	Community (Airport name) Carrier	Enplaned				U. S. Mail	· · <del> ·</del>		Total
	Type of operation Type of service Hub type and percent of enplanements	passengers	Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and mail
+	1	2	3	4	5	6	7		
1	NE BRASKA						i		
		i	i C	!	1	j			
1	GRAND ISLAND N C.CO (GRAND ISLAND AIR PARK)	İ	1						
3	ZW DOMESTICSCHEDULED	4145	2.03					1	2.
			1	i	j		]		
į   I	LINGGLN N G.GG (LINGGLN MUNI)								
	FL DEMESTIC	62453	66.33	6.39	ļ				72.
5	ALL SERVICES	62562	66.33	6.39	i	ł		]	72.
3	HP DOMESTICSCHEDULED	16256	.92		į				•
3	GZ DOMESTICSCHEDULED NONSCHEDULED	16332 841	9.71 2.37	•50	2.22		3.22		13. 2.
	ALL SERVICES	17173	12.08	-50	3.22	ŀ	3.22	1	15.
	UA DGMESTICSCHEDULED NONSCHEDULED	75198 98	69.37	5.27	4.86		4.86		79.
5	ALL SERVICES	75296	69.37	5.27	4.86	ļ	4.86		79.
	ZW DOMESTICSCHEDULED	8083	5.00		14.00		14.00		19.
9	CCMMUNITY TOTAL DOMESTICSCHEDULES	178322	151.33	12.16	22.08		22.08	:	185.
	NGN SCHEDULE D ALL SERVICE S	1048 179370	2.37 153.70	12.16	22.06		22.08		2. 187.
								İ	
	NORTH PLATTE N C.CO				i	ĺ			
	(LEE BIRG FIELD)								
1	LMAHA F C.25	[ [	1			(	İ	ĺ	
	(EPPLEY AIRFIELD)  AA DOMESTICSCHEDULEU	144683	108.35		403.70	2.72	406.42		514.
1	CU DOMESTICSCHEDULED	77233	126.50	. 36	524.16		524.16	l	1050.
	EA DOMESTICSCHEDULED	63548	160.56		1566.44		1566.44	1	1733.
	FL DGMESTICSCHEDULED	82694	122.29	10.16	1300011		1,000,11		132.
	HP DOMESTICSCHEDULED	75171	3.84	10110		j		i	3.
	JK DOMESTICSCHEDULED	6583	3.04		2.00	2.00	4.00	i	4.
	NH DOMESTICSCHEDULED	80273	111.78		1345.52	.35	1345.87		1457.
	CZ DOMESTICSCHEDULED	53854	32.49	2.03	755.89	• 33	755.85	j	794
	NONSCHEDULE D ALL SERVICES	230 54084	32.49	2.03	759.89	1	759.85		794.
1	RC DGMESTICSCHEDULED	55902	97.57	2.51	968.49	13.27	\$81.76	1	1061.
	TH DOMESTICSCHEDULED	89159	78.51	1	310.08	13.21	310.C8	1	388.
	UA DOMESTICSCHEDULED	225649	338.14	.31	1243.22		1243.22		1604.
	NUN SC HEDULE D	115		23.58		ł		ļ	1604.
	ALL SERVICES	225764	338.14	23.58	292.25	1	1243.22 292.25	1	
١,	WA DOMESTIC	56303	71.57		292.23		472.25		363.
	DUMESTICSCHEDULED	1037052	1257.40	39.01	7615.75	18.34	7834.09		9130.
1	NONSCHEDULED All Services	1037397	1257.46	10.06	7815.75	18.34	7634.09	1	9130.
İ									
	NEVACA		İ						
-		[	1			1		1	
	LAS VEGAS L 1-27 (MC CARRAN INTL)						i		
ł	AA DCHESTICSCHEDULED NONSCHEDULED	42 8644 144	257.37		54-70	2.74	57.44		314.
	ALL SERVICES	428788	257.37	[	54.70	2.74	57.44	ĺ	314.
	AS DOMESTICSCHEDULED	10072	12.58		.51	9.93	10.44		23.
l	BN DOMESTICSCHEDULED NONSCHEDULED	127757 39093	2.49	.07			ĺ		2 -
ı	ALL SERVICES	166850	2.49	.07	1			ĺ	2.
	CO DEMESTICSCHEDULED	223229	97.76	.19	129.81		129.81		227.
	GL DEMESTICSCHEDULED	183476	95.29	}	190.60	)	190.60	}	285.
	EA DOMESTICSCHEDULED	217865	301.89		748.18	1	748.18		1050.
	NONSCHEDULED ALL SERVICES	289 218154	301.89		748.18		748.18		1050.
	FL DEMESTICSCHEDULED	160424	41-16	-61		}		ļ	41.
l	NOMSCHEDULE U ALL SERVICE S	19804	41.16	.61		ļ		j	41.
	FT DOMESTICSCHEDULED		56.99		-81		.81	}	57.
	FW DOMESTICSCHEDULED	5923	)		}	1	ļ	J	
	MA DEMESTICSCHEDULED	15727			ļ	1			
	NONSCHEDULED ALL SERVICES	362 16089		1				ľ	

	į	Enplaned				U. S. Mail		. — т	Total
Carrier Type of operation Type of service Hub type and percent	of enplanements	passengers	Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and mail
1		2	3	4		6	7	8	mail 9
MC CARRAN INTL	(CGN1.)	1					i i		
HP DUMESTIC		221161	6.39	i	5.53		5.53		1
JK DOMESTIC		190461		5.00	14.00	16.30	32.60		31
NO DEMESTIC	i	126186	67 50	ì	133 54		133 04		10
	IGNSCHEDULED	54662 20851 75513	57.52 57.52		133.54	İ	133.94		19
CZ DUMESTIC	SCHEDULED NON SCHEGULED	5444.7 803.0	7.76	1.58	31.17		31-17		4
	ALL SERVICES	62477	7.76	1.58	31-17		31.17		4
PA GUNESTIC	ilnslfebule8	158					[		
På ULNESTIC	SCHEDLLED NGNSCHEDULEC NLL SERVICES	586640 485 587125	54.40		49.69		49.69		10
	SCREOULED IGNSCHEDULED ILL SERVICES	4500 86 4586							
RC DEMESTIC		48841 ∠48841	315.66	1.73	2/4.65	2.40	277.10		594
•	ILNSCHEDULED ALL SERVICES	143 248584	315.00	1.73	274.65	2.45	277.16		59
\$1 DOMESTIC	SCHEBLLED	1 556 9		ļ					
TA DUMESTIC	SCHEDLLED .	332				1			
	ION SLHEDULE C	207625 155	235.66	-05	440.34	J	440.34		64
*	ALL SERVICES	207780	203.40	د0ء	440.34		440.34		64
	IUN SCHEGULE L	5 6 5 5 4 4 3 6 0 6	2387-21	28.72	405.53	1.56	407.54		262.
	ALL SERVICES	573750	2387-21	28.72	405.53	1.56	407.54	ĺ	282
	ICHEDULED ICHSCHECULEC ILL SERVICES	545551 2414 547965	325 <b>.</b> 17		606.07 606.07	•22	606.29		93 93
MN DUMESTIC	iCHEOLLED	325822			İ				
CCMMUNITY TOTAL DUMESTICS	CHEDULED	4511350	4075 50	37.95	3085.98	34.90	3120.28		720
٨	IUNSCHEDULED NLL SERVICES	4531258 95820 4627078	4225.50 4225.50	57.95	3065.58	34.90	3120.68		738 738
RENG  IREAL INTL)  AA OOMESTICS  CL DUMESTICS		99383 21833	91.56 7.2d		25.40 16.25		25.40		110
CZ DEMESTIC	CHEOULED .	857	د ٥٠				}	į	
EA DUMESTIC	CFEULLED	00653	299.22		429.56	1	429. Sú		72
EF DOMESTIC	CHEDLLED IUNSCHEDULED ILL SERVICES	13304 4891 19195							
FL DUMESTIC	CHEDULED	8 6 5 6 6	127.95	7.67	ľ		ĺ	ĺ	13:
HA DUMESTICS	CHEOULED	12934							
W State Tie	CHEDULED								4.
JK DEMESTIC		37472		7.00	14.00	22.00	36.00	Ì	7
LC LEMESTIC	CHEOULED .	268903	109.90	7.00	14.00 106.38	22.00	36.00 108.36	1	
LC LEMESTICS	1	ļ	109-90			22.00			21
CC LCMESTICS	CHEDULED LINSCHEDULED LL SERVICES	268503 100 265603 162537		.07	106.38	22.00	108.36		21 <i>0</i> 21
CC LEMESTICS A PS DEMESTICS	CHEDULED ILM SCHEDULED ICH SEKVICES ICHEDULED	268903 100 269603	109.90	.07	10e.38	22.00	108.36 108.38 .U4 .C4		21: 21: 1:
PS DEMESTICS	ICHEDULED ILM SERVICES ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED	268903 100 265003 162537 10176 193113	109.90	•07	108.38 108.38 .04 .04	22.00	108.36 108.38		216 216 16
PS OUMESTICS A AC LOMESTICS UA GOMESTICS	ICHEDULED ILM SCHEDULED ILM SCHEDULED ICH SCHEDULED ICH SCHEDULED ICH SCHEDULED ICH SCHEDULED ICH SCHEDULED ICH SCHEDULED	268503 100 265003 162537 10176 193113 22816 247408 188	109.90 10.13 10.13 27.77 284.16	•07 •07 •16	106.38 106.36 .04 .04 198.74		108.36 108.38 .04 .04 201.05		216 216 1. 1. 226 486
PS OUMESTICS AL LOMESTICS UA GENESTIC	ICHEDULED ILM SCHEDULED ILM SCHEDULED ICH ENVICES ICHEDULED ICH SCHEDULED ICH EDULED ICH EDULED ICH EDULED ICH EDULED ICH SCHEDULED ILL SERVICES	268503 100 26503 162537 10176 193113 22816 247408 188 247596	109.90 10.1d 10.18 27.77 284.16	•07	106-38 108-36 -04 -C4 198-74 162-58		108.36 108.38 .04 .C4 201.05 162.58		210 211 10 220 480 480
PS OUMESTICS AL LUMESTICS UA GUMESTICS HA DUMESTICS	ICHEDULED ILM SCHEDULED ILM SCHEDULED ICH ENVICES ICHEDULED ICH SCHEDULED ICH EDULED ICH EDULED ICH EDULED ICH EDULED ICH SCHEDULED ILL SERVICES	268503 100 265003 162537 10176 193113 22816 247408 188	109.90 10.13 10.13 27.77 284.16	•07 •07 •16	106.38 106.36 .04 .04 198.74		108.36 108.38 .04 .04 201.05		216 216 1. 1. 226 486
PS DEMESTICS AC COMESTICS UA GENESTICS HA DEMESTICS CEMBURITY TOTAL DUMESTICS	ICHEDULED  ILL SERVICES  ICHEDULED  ILL SERVICES  ICHEDULED	26503 100 205003 1e2537 10176 193113 2cet6 247408 247596 141679	109.90 10.1d 10.13 27.77 284.16 284.16 194.04	.07 .07 .10 33,53 33,53	108.38 108.33 .04 .04 198.74 162.58 162.58 182.32	2+31	108.36 108.38 .04 .04 201.05 162.58 182.32 1163.96		210 210 10 220 480 370 2305
PS DEMESTICS AC COMESTICS UA GENESTICS HA DEMESTICS CEMBURITY TOTAL DUMESTICS	CHEDULED  ILM SCHEDULED  ILM SCHEDULED  ICHEDULED	268503 100 265003 162537 10176 193113 22816 247408 188 247596 141679	109.90 10.1d 10.18 27.77 284.16 284.16	.07 .07 .16 .23.53 .33.53	108.38 108.33 .04 .04 .09 198.74 162.53 162.58	2.31	108.36 108.38 .04 .04 201.05 162.58 182.32		21: 21: 1: 22: 48: 48: 37:
PS DEMESTICS AC COMESTICS UA GENESTICS HA DEMESTICS CEMBURITY TOTAL DUMESTICS	ICHEDULED  ILL SERVICES  ICHEDULED  ILL SERVICES  ICHEDULED	26503 100 205003 1e2537 10176 193113 2cet6 247408 247596 141679	109.90 10.1d 10.13 27.77 284.16 284.16 194.04	.07 .07 .10 33,53 33,53	108.38 108.33 .04 .04 198.74 162.58 162.58 182.32	2+31	108.36 108.38 .04 .04 201.05 162.58 182.32 1163.96		21: 21: 1: 22: 48: 48: 37:
PS DUMESTICS  AC COMESTICS  UA COMESTICS  HA DUMESTICS  LUMBURITY TOTAL  DUMESTICS  A  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONAL  ACHERITATIONA	ICHEDULED  ILL SERVICES  ICHEDULED  ILL SERVICES  ICHEDULED  ICHEDULED  ICHEDULED  ICHEDULED  ICHEDULED  ICHEDULED  ICHEDULED  ICHEDULED  ICHEDULED  ICHEDULED  ICHEDULED	26503 100 205003 1e2537 10176 193113 2cet6 247408 247596 141679	109.90 10.1d 10.13 27.77 284.16 284.16 194.04	.07 .07 .10 33,53 33,53	108.38 108.33 .04 .04 198.74 162.58 162.58 182.32	2+31	108.36 108.38 .04 .04 201.05 162.58 182.32 1163.96		21: 21: 1: 22: 48: 48: 37:
PS OLMESTICS AC LUMESTICS AC LUMESTICS UA GCMESTICS HA DUMESTICS CLAMUNITY TOTAL DUMESTICS ACCOMMENTAL PRINCEPPAL FAMPSHIKE	ICHEDULED ILL SERVICES ICHEDULED ICH SERVICES ICHEDULED ICH SERVICES ICHEDULED ICH SERVICES ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED	268503 100 265603 1e2537 10176 193113 24816 247408 247596 141679 1233392 15355 1246747	109.90 10.1d 10.13 27.77 284.16 284.16 194.04	.07 .07 .10 33,53 33,53	108.38 108.33 .04 .04 198.74 162.58 162.58 182.32	2+31	108.36 108.38 .04 .04 201.05 162.58 182.32 1163.96		210 210 10 220 480 480
PS OUMESTICS AC LIMESTICS AC LIMESTICS HA DUMESTICS LIMMUNITY TUTAL DUMESTICS AC ACHIOMETRICS HA DUMESTICS ACHIOMETRICS ACHIOMETRICS ACHIOMETRICS ACHIOMETRICS ACHIOMETRICS ACHIOMETRICS ACHIOMETRICS ACHIOMETRICS ACHIOMETRICS ACHIOMETRICS	ICHEDULED ILL SERVICES ICHEDULED IGNSCHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED	266503 100 205003 1ec537 10176 193113 2ce16 247408 188 247596 141679 1233392 15355 1246747	109.90 10.1d 10.13 27.77 284.10 284.10 194.04 1152.69	.07 .07 .10 33,53 33,53	108.38 108.33 .04 .04 198.74 162.58 162.58 182.32	2+31	108.36 108.38 .04 .04 201.05 162.58 182.32 1163.96		21: 1: 22: 48: 48: 37: 230:
PS OUMESTICS AC LIMESTICS AC LIMESTICS HA DUMESTICS LIMMUNITY TUTAL DUMESTICS AC ACHIOMETRICS HA DUMESTICS ACHIOMETRICS ACHIOMETRICS ACHIOMETRICS ACHIOMETRICS ACHIOMETRICS ACHIOMETRICS ACHIOMETRICS ACHIOMETRICS ACHIOMETRICS ACHIOMETRICS	ICHEDULED ILL SERVICES ICHEDULED IGNSCHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHEDULED ICHED ICHEDULED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHED ICHE	266503 100 205003 1ec537 10176 193113 2ce16 247408 188 247596 141679 1233392 15355 1246747	109.90 10.1d 10.13 27.77 284.10 284.10 194.04 1152.69	.07 .07 .10 33,53 33,53	108.38 108.33 .04 .04 198.74 162.58 162.58 182.32	2+31	108.36 108.38 .04 .04 201.05 162.58 182.32 1163.96		21 21 1 22 48 48 37. 236:

L	Area, state or country Community (Airport name)	9			Е	nplaned revenue ton			
n e	Carrier Type of operation	Enplaned passengers		1		t'. S. Mail			Total cargo
io.	Type of service Hub type and percent of enplanements		Freight	Express	Priority.	Nonpriority	Total	mail	and mail
	1	2	3	4	5	6	7	*. ·	9
1 2	COMMUNITY TOTAL JONESTICSCHEDULED	23600	13.90	.18	1.69		1.69	-	15.8
3	NUNSCHEDULED ALL SERVICES	23844	13.96	.18	1.69		1.69		15.8
5	ALL SERVICES	23044	13.76	•10	1007		,		.,
7 8	MEW JERSEY	ĺ			ĺ	İ		ĺ	
9		İ							
11 12	ATLANTIC CITY N C.GO	1	j	ļ			j	1	
13	(NAFEC ATLANTIC CITY/POMINA) UR DUMESTICSCHEDULED	301.9							
15 16	NGNSCHELULED ALL SERVICES	903 3922			1	i			
17 18	CCMMUNITY TOTAL			-					
19	DOMESTICSCHEDULED NONSCHEDULED	301.9						ļ	
21 22	ALL SERVICES	3922						ļ.	
23		Ì		1					
25 26	NEWANK L 3.93		İ					İ	
27 28	AA DGMESTICSCHEDULED NONSCHEDULED	618451 110	3543.16	İ	543.10	8.92	552.10		4095.2
9	ALL SERVICES	618551	3543.16		543.1d	8.52	552•1C	1	4095.2
12	AL DUMESTICSCHEDULED NONSCHEDULEG	631195 210	600.94	6.29	1867.27		1867.27		2474.5
13	ALL SERVICES	631405	600-94	6.29	1867.27		1867.27	ļ	2474.5
5 6	CC DGMESTICSCHEDULED	327701	2781.83	.25	1149.56	16.63	1166.56		3948.7
7 8	CL DOMESTICSCHEDULED NONSCHEDULED	508657 336	4878.25		1759.84		1755. 84		6638.0
9	ALL SERVICES	508993	4878-25		1759.64		1759.84		6633.0
1 2	EA DOMESTICSCHEDULED NGNSCHEDULED	1426795	9031.79		5244-62	132.45	5577.67		15003.8
3	ALL SERVICES	1428210	9031.79		5244.62	732.45	5577.67	ĺ	15008-8
5	EA INTERNATIONALSCHEDULED	45304	756.05		91.24	14.65	105.69		861.9
7	FA TOTAL	1476099	9787-84		5335.66	747.16	6 C82.56		15870.8
9	ALL SERVICES	1477514	9787.84		5335.86	747.10	€C82.56		15870.8
1 2	FT DUMESTICSCHEDULED		2696.13		15C.34	•22	150.53	(	2346.6
13 14 15	ML DUMESTICSCHEDULED NONSCHEDULED	5768 40						Ì	
5 6 7	ALL SERVICES	5808						}	
8	Nu OGMESTICSCHEDULED	360024	1889.46		4753.16	4.86	4758.C2	1	6647.4
9	MY DOMESTICSCHEDULED NGNSCHEDULED	707777 501	8.00						8.0
2	ALL SERVICES	108278	8.00	ł			}		8.0
3	PE DOMESTICSCHEDULED	7075137	10235-15					}	10235.1
5	PE INTERNATIONALSCHEDULED  FE TOTALSCHEDULED	194314	2973.81						2973.8 13208.9
8	PI DOMESTICSCHEDULED	1186254	1593.00		1227.63		1227.03		2820.0
0	NONSCHEDULED ALL SERVICES	169 1186423	1593.00		1227.03	İ	1227.03		2920.0
2	TW DOMESTICSCHEDULED	252611	2296.00	15.57	997.09		597.09		3308.6
3 4 5	UA DOMESTICSCHEDULED	676656	8465.70	90.52	3437.14	2243.18	5680.32		14236.5
6	NONSCHEDULED ALL SERVICES	1536 678192	8465.73	90.52	3437.14	2243.18	5680.32	1	14236.5
8	UR DOMESTICSCHEDULED	31471	2.85		.71		.71		3.5
0	VK NOMESTICSCHEDULED		9095.00		•••		***		9095.0
2 3	MO DOMESTICSCHEDULED	211482	3588.00		37.00		37.00		3625.0
4 5	NONSCHEDULED ALL SERVICES	211482	182.00 3770.00	1	37.00		37.C0	1	182.0 3807.0
6	YX DUMESTICSCHEDULED	584							
8	NONSCHEDULED ALL SERVICES	60	ļ	j					
οl	COMMUNITY TOTAL							ĺ	
2	DUMEST ICSCHEDULED MONSCHEDULED	14024563 4377	60705.38 182.00	112.63	21 16 7. 34	3006.23	24173,57		84991.5 182.0
•	ALL SERVICES	14028940	60887.38	112.63	21167.34	3006-23	24173.57	]	85173.5
8	INTERNATIONALSCHEDULED	243618	3729.86		91.24	14.65	105.69		3835.7
	TOTAL SCHEDULED NON SCHEDULE 0	14268181 4377	64435.24 182.00	112.63	21258.58	3020.88	24279.46	ļ	88827.3 182.0
1	ALL SERVICES	14272558	64617.24	112.63	21258.58	3020.68	24279.46	1	89009.3
					Ì	†			
•	TRENTON N C.OO (MERCER COUNTY)								
;	UA DOMESTICSCHEDULED	8778	•25				ĺ	ĺ	•2
:						1			
		ļ		1				]	
i				77		1	l		

ı.	Area, state or country Community				E	nplaned revenue to	n		
j	(Airport name) Carrier	Enplaned			·				
•	Type of operation Type of service	passengers	Freight	Express	<u> </u>	U.S. Mail		Foreign	Total cargo
No.	Hub type and percent of enplanements	- 9			Priority	Nonpriority	Total	mail	and mail
ı	NEW MEXICO		3	4	5	6		<sub>H</sub>	9
2 3					ļ ,	j	j		
5	ALBU JUERGUE M C.52				:				
7	(ALBUQUERQUE SUNPRT/KIRTLING AFB) AA GUMESTICSCHEDULED	213773	127.25	í	376.57		376.57	1	
8 9 10	CO DUMESTILSCHEDULED	159818	149.49	ŀ	929.06	1	529.06		50
11 12	DL DEMESTICSCHEDULED	115711	93-11	ļ	590.41		590.41	]	107
13 14	EA DOMESTICSCHEDULED	52981	61.78		370.01	-15	370.16	[	68 43
15 16	FL DGAESTICSCREDULED NONSCHEDULED	124642	102.31	30.27	12.25	ĺ	12.25	Ì	15
17 18	ALL SERVICES	124862	102.31	38.27	12.25	j	12.25	j	15.
19 20	HF DUMESTICSCHEDULED	207677	26.13	}	91.80	)	91.80	}	11
21 22	PS DUMESTICSCHEDULED	55005	•08	j	1.01		1.01		1
23 24	Ta DUMESTICSCHEDULED	141534	186.42	-56	1071.81	1	1071.61		125
25 26 27	UA DUMESTICSCHEDULED NONSCHEBULED	74704 409	47-13	3.17	413.53		413.53	1	46
28 29	ALL SERVICES WA DUMESTICSCHEDULED	75173	47-13	3.17	413.53	}	413.53		46.
30 31	WN DEMESTIC	156968	237.05	}	1107.37	•06	1107.45		1344
32   33	NONSCHEUULEG ALL SERVICES	615970 426 416396					1		
34 35	COMMUNITY TOTAL	110375			1	Ì	1	ĺ	
36 37	DUMESTICSCHEDULED NGNSCHEGULED	1866240	1030.75	42.00	4963.82	-21	4564.63	1	6036
38	ALL SERVICES	1887295	1030.75	42.00	4963.82	•21	4564.63	}	6036
40 41 42	FANMINGTON N 6.60	j	}						
43 44	(FARMINGTON MUNI)  AP GUMESTICSCHEDULED						1	1	
45 46	Sure Sure Sure Sure Sure Sure Sure Sure	15799	22.61	- 1			1		22
	rúsmell N C.CO (INCUSTRIAL AIR CENTER)					1			
50		}	j	}	)	}		}	
53  -	NEW YORK	İ	1					{	
54		}	1		}	ļ		- {	
7	ALBANY COUNTY)				1		Ì		
8 9 0	AL DUMESTICSCHEDULED	10025 â	248.40	1	38.56	1	38.56		287
2	NOW SCHEDULED ALL SERVICES	274962	226.71	3,53	419.36	)	519.36		1149
3	LA DOMESTICSCHEDULED	276156	220.71	3.53	515.36		919.36		1149
5	PE DEMESTIKSCHEDLIED	64718	165.80	ĺ	414.70	3.54	418.24		564
7	PI DOMESTILSCHEDULEU	36432 35577	9.91 15.77	1	101.00	1	1	1	9
0	PM CCMESTICSCHEDULED	2215	-85	}	126.55		126.55	1	142
2	NC DEMESTICSCHEUGLEU	33703	24.70	1	210 31				•
4	UA EGMESTICSCHEDULED	54538	37.41	1.80	484.10	• 85	211.06	1	235.
5 5	NONSCHEDULED ALL SERVICES	83 54621	37.41	1.80	484.10	}	484.1C	1	523.
	UR DOMESTICSCHEDULED NGKSCHEDULED	13271	.76		12.63	}	12.03	1	523. 12.
	ALL SERVICES	13476	•76	1	12.03		12.03		12.
CI	CMMUNITY TOTAL DUMESTICSCHEUULED	616074	730 / 1		27.51				•••
	NGNSCHELULEC ALL JERVICES	1484 617558	730.45	5.33	2206.31	4.39	2210.70	1	2 46.
			130043	5.3	2206.21	4.29	2716.70		2446.
إذ	INGHAMTUN/ENECT/JENSN CTY N C.CC								
'   '	AL DEMESTICSCHEDULED	65403	43.22	.49	20.51	}	30.53		
	NONSCHEQULEC ALL SERVICES	340 65743	43.22	.49	20.51	1	20.51		64.
1	UN DEMESTICSCHEDULED	21521	.12	· · · · · ·	6.57	1	20.51	l	64.
1	NGNSGHERULED ALL SERVICES	51221 30	•72		6.57		6.57		7.
CL	MMUNITY TOTAL DUMESTICSCHEDULED		1	1			6437		7.
	NGASCHEGULEG	96924 370	43.94	-45	27.06	1	27.08	}	71.
	ALL SERVICES	51294	43.94	.49	27.08	}	27.CE	}	71.
Bu	FFALCENIAGANA FALLS P C.46		ļ		}	}			
1	GREATER BUFFALG INTERNATIONAL) C.46  AA GUMESTICSCHEGULED	115915	126 12						
	AL LLMESTICSCHEDLLEU	115925	176.10	,, ,	213.18		213.18	1	383.
1	NGNSUHEDULEG ALL SERVICES	16309 746388	1600-31	16.29	2154.41	}	2194.41	1	3813.0
1			1600-31	10.29	2144.41		2194.41	1	3613.0

	Area, state or country Community	1			En	planed revenue tons			
:	(Airport name) Carrier Type of operation	Enplaned passengers	Freight	Express		U.S. Mail	Total	Foreign mail	Total cargo and
l.	Type of service Hub type and percent of enplanements	2	3		Priority	Nonpriority 6	7		mail 9
F	SHEATER EUFFALC INTERNATIONAL (CONT.)		<del> -</del>				1164.15		1894.
١	EA DEMESTICSCHEDULED MENSCHEDULED	109477	730-11		1163.87	.32	1164-15		1694.
	ALL SERVICES	105779	730-11	İ	1163.67	•	1		
1	FM SCHESTICSCHEDULES	41 6644	:	!	}	}	1		
1	PE DEMESTICSCHEDULED	2013	-38	1	10.76		10.7e		11.
	PI DOMESTICSCHEDULED NONSCHEDULED ALL SERVICES	354 2367	.38		16.76	1	10.76		11.
	RC DEMESTICSCHEDULED	62567	162.36	.76	509-14	27.81	536.55		700.
1	NONSCHEDULED ALL SERVICES	83 06 B	162.36	.76	509-14	27.81	536.55		700
1	UA CONESTIC	115292	222.70	8-61	1326.00		1326.00		1557
1	ALL SENAICES	112011	222.70	8-61	1326.00		1326.CC		43.
	UK DGMESTICSCHEDLLED NONSCHEDULED	8C710 4y7	24.65		16.95 16.95		18.95		43
}	ALL SERVICES	61213	24.65		10.72				5047
1	VK DOMESTICSCHEDULED		5047400		i		{		
: [	AIRPORT TOTAL DUMESTICSCHEDULED NONSCHEDULED	1 663344 1 7862	7957.61	27.66	5436.31	28.13	5464-44		13449
	ALL SERVICES	1681206	7957.61	27.66	5436.31	28.13	5464.44		13447
	(INTERNATIONAL) C.GC	48							
	COMMUNITY TOTAL BY CARRIER	119915	170.10		213.18	}	213.18		383
	AL DUMESTICSCHEDULED  AL DUMESTICSCHEDULED	730079	1600-31	18.29	2194.41		2194-41		3813
	NONSCHEDULED ALL SERVICES	16309 746388	1600.31	18.29	2194.41		2194.41		3813
2	EA DOMESTICSCHEDULEU	169477	730.11	(	1163.87	. 32	1164-19		1894
5	NONSCHEDULED ALL SERVICES	1 C 9 7 7 9	730-11		1163.87	.32	1164-19		1894
7	FH DUMESTICSCHEDULED	21				}	,		
9	PE DGMESTIC	41 8644					10.76		}
1 2	PI DGMESTICSCHEDLLED NONSCHEDULED	2013 354	.36	{	10.76	1 1	10.76		1
3	ALL SERVICES	2367 82987	.38 162.30	.76	10.76 509.14		536.95		70
5 6	RC DOMESTICSCHEDULED NONSCHEDULED	81 83068	162.36	.16	509.14	1	536.55		70
7 B	UA DUMESTICSCHEDULED	119292	222.70	8.61	1326.00	,	1326-00	(	155
B D 1	NGNSCHEOULED ALL SERVICES	119511	222.70	8.51	1326.00	·}	1326.00	}	155
;	UR DOMESTICSCHEDULED	80764 497	24.65		16.55	·	18.55	{	4
;	NONSCHEDULED ALL SERVICES	81261	24.65		18-95	•	18.95	1	504
7	AK DEMESTIC SCHEDULEN	,	5047-00	Į	Į				304
3	COMMUNITY TOTAL DOMESTICSCHEDULED	1663392	7457.01	27.60	5436.3	28.13	5464.44		1344
2	NONSCHEDULED ALL SERVICES	17862 1681254		27.66	5436-3	28.13	5464.44		1344
3					1	\		}	}
6	ELMIRA/CORNING N C.00	{	}			_{	3.89		1
789	AL DOMESTICSCHEDULED	54812	1	1	3.8		1.04	[	}
10	NONSCHEDULED	1 8287 72 1 835 9	! )		1.0	ļ	1.64	.}	Ì
92 83	ALL SERVICE:	1033				į		. }	
84 86	DEMESTICSCHEDULED	73099	2)	\ \	1	<b>,</b>	4.89	1	
16 17 18	ALL SERVICES	73171	31.35	•13	4.8	9	7.0		
89 90	S Code				1				
91 92	(LONG ISLAND-MACARTHUR)	56344	28.1	•	143-1	10	143.10		1
96 94 96	AL COMESTICSCREDINGED	8757	83.4	2 .97	175.0	8	175.0	l	2
96 97	SA DEMESTIC	11586	43.7	•	265.3	32	265.3	2	3
96 99	PM DGMESTICSCHEDULED	383	3 • €	1					{
00 01	UA PONESTICSCHEDULED	2313	1	{	i	1	16.0	Į.	
03	NONSCHEDULED	655 18	2	1	1	01	.0	1	1
04	ALL SERVICES	673	5 .0	-	•	01		1	
100	POMESTIC SCHEDULED	29729		1	ł	1	599.5	1	
110	ALL SERVICES	29747		1.2	599.	53	599.5	3	
111		1		79	{	1	1		

Community (Airport name) Carrier		Enplaned		г		nplaned revenue tor U. S. Mail			
Type of operation Type of service	percent of enplanements	passengers	Freight	Express	Priority	Nonpriority	Total	Foreign mail	Total cargo and mail
<del> </del>	1	2	3		5	6		*	. 9 .
NEW YURK ITHALA/CORTLAND	N C.00					j		ł	
AL DUMESTIC	SCHEDULED	36421	44.30	.15	5.18		5.18	i	49
UK DEMESTIC	SCHEDULED	42551	2.26		2.01	İ	2.01		4
COMMUNITY TOTAL		5.007.4	46.50	.15	7-19		7.15		6.4
DOME 21 IC	SChEDULED	50972	40.50	•15	10.17		10.17		53
NEMBURGH	N C.GO		!						
(STEWART) JW DUMESTAL			2277.00		,			}	2211
JW INTERNATION			72.90						72
JW TCTAL			2349.90						2349
COMMUNITY TOTAL			_						
1	SCHEUULED		2277.00					İ	2277
ł	ALSCHEDULEU		72.90						72
ILTAL	SCHEDULED		2349.90						2349
NÉM YUKK	L 5.41		:						
IJGHN F KENNECY IN	ITL) 2.77	1172628	14537.00		877.57	1892.25	2769.62		17306
AA INTERNATIONA		472043	2895.79		315-49	.80	316.29		3212
AA TUTAL		1644671	17432.79		1193.66	1893.05	3 C86.11		20518
AL DEMESTIC		76332	366.47	•94	265.13		265.15		632
	NUNSCHEDULED ALL SERVICES	187 7C519	360,47	•96	265.13	1	265.13		63.
CC DEMESTIC		34132	13.20		614.23		614.25		62
	ALL SERVICES	38 34220	13.20		614.23	1	614.23		627
LL JUMESTIC		344093	3641.79		1397.85	ļ	1397.65		5239
	NEW ZEMANGER	366 344459	3841.79		1397.65		1397.65		5239
CL INTERNATION	N 2C+F3FFED	36979	254-21	1	13.17		13.17		26
LL TLTAL	SCFLOLLED MUNSCHRUULED	375C72	4096.00		1411.52		1411.02		5537
	ALL SCAPILES	375438	4096.00		1411.62		1411-62		550
ER CUPESTIC		1017384	9799.03		6639.77	469.57	7105.34		1690
EA INTERNATION	NUNSCHEGULEG	13Co0u 42	1578.95	1	416.44	7.69	424.33		200
	ALL SEAVILES	1,0642	15/8.95		416.44	7.69	424.13		200
LA TUTAL	SCFEDGLED NDNSCHEDULED	1147588	11377.96		7656.21	477.46	7533.67		1891
	ALL SERVICES	1148036	11377.78	į	7056.21	417.46	7533.67		18911
ei LupeSIIc			00-208د	į					3302
FF INTERNATION	NumSCHOULED	45535 67279			20.30		20.00		20
	ALL SERVICES	112814		İ	20.00		20.00		20
FT JUMESTIC	NunSC he BULL D	44.0	73076-42		1016.89	47.16	1064.65		74141
FT INTERNATIONA	ALL SEAVICES	440	13J76.42 22746.99	†	1016.69 2546.59	47.7c	1 (64.65 4458.37		74141 27201
	NGNSCHEDULED ALL SERVICES		021-17 23368-10		2548.99	1909.36	4458.37		2120: 621 21026
FT TGTAL	SCHEJULED		95323.41		3565.60	1957.14	5523.C2	j	101346
	NUMSCHEUULED ALL SERVICES	440 440	90444.58		3:65.88	1957.14	5523.C2		62 l
JW GLMESTIC	SCHEDLLED	144695	323.00						غ23 23غ
	NUNSCHEDULED All Services	1869 146764	323 <b>.</b> 83						323
JW INTERNATION		210	101.40						161
	NONSCHEDULED ALL SERVICES	1717 2235	101.40						161
Jm TLTAL		145411	484.40						484
	NUNSCHEDULED ALL SERVICES	2586 48557	48.20 48.20					]	463
NE DUMESTIC	SCFEBLLED NUNSCHEDULEG	596d6	11189.da 05		2647.44	1.44	2646. EC	6. 75	1 3 6 4 5
	ALL SERVICES	59666	11147-05		2547.44	1-42	2648.86	6.75	1384
No INTERNATION	NLSCHEOULED NuhäuhEDULED	138594	719.15 258.47		444.77	2.86	447.65	1.53	1 1 0 t 2 5 t
	ALL SERVICES	1.38594	977.02	1	444-77	2. €3	447.65	1.53	1426
Am FuTAL	SCFEDLLED NUNSCHEDULED	198430	11908.7:		3092.21	4.30	3096.51	8. 28	1501 : 256
	ALL SERVICES	190480	12157.50		3092.21	4-36	3096.51	4.21	15272
PA GUMESTIC	NUNSCHEUULCÜ	1277322 620	45.11.35		11152.54	d•€3	11141.37		20412
i .	ALL SERVICES	1278142	9271.35	i	11132.54	6.63	11141.37		20412

	(Airport name) Carner	Enplaned				U. S. Mail		r	<b>.</b>
. n	Type of operation Type of aervice Hub type and percent of enplanements	passengers	Freight	Express	Priority	Nonpriority	Total	Foreign mail	Total cargo and
No.	1		3	4	5	6	7	8	
Ī.							•		
2	JEHN F KEMBECY INTL (CCAT.) PA INTERNATIONALSCHEDULED	1281309	11723.95	i	11964-11	362.67	12326.78	8.7.	24059.
3	NONSCHEDULED ALL SERVICES	1283295	11723.45		11964-11	262.67	12326.78	8.73	24059.
5 6	PA TOTALSCHEDULED	2558631	20995.30	i	23096.65	371.50	23468.15	8.73	44472.
7	MONSCHECULED	2806		1	!	1		}	
9	ALL SERVICES	2561437	20995.30	i	23096.65	371.50	23468.15	8.73	44472.
10	PM DCMESTICSCHEDULED	35846	*15.44	1					15.4
12	NC DOMESTICSCHEDLLED	32556	3.22		74.56	.27	74.53	J	78.
14 15	TA DEMESTICSCHEDULED	3443							
16	TH DUMESTICSCHEDULED	1661158	18796.55	17.19	7045.03	15.66	7660.65	.27	25874.
18	Th INTERNATIONALSCHEULLEU	1339921	9053.7J	}	11106.13	1833.52	12535.65		22793.
19 20	Th TOTALSCHEDULED	3001079	24550.25	17.19	18151.16	1849.16	26600.34	.27	46668.
21 22	UA DEMESTICSCHEDULED	351639	3984.35	22.86	3509.72	3685.C3	1594.75	i	11601.
23 24	NONSL HEDULED ALL SERVICES	200 351839	3984-35	22.80	3909.72	3685.C3	7594.75		11601.
25	f	í	ĺ	22300	5.38	333333	8 . 2		78.0
26 27	UK DEMESTICSCHEDLLED NUNSCHEDULED	221674 66	66.71						
28 29	ALL SERVICES	221740	00.71		5-36		5.38		76.0
30 31	hA DUMESTICSCHEDULED	70478	303.66	1	297.11	1	367.11	1	690.
32 33	A1RPORT TCTAL DUMESTICSCHEDULED	6537450	148892.02	41.03	36C17.22	6120.89	42138.11	7.02	191078.
34 35	NGNSCHEDULED ALL SERVICES	4C36	.85 148392.87	41.03	36017.22	6120.85	42136.11	7.04	191079
36		1	}	41.03	J	ļ	1		
37 38	INTERNATIONAL SCHEDULED NONSCHEDULE D	3435457 71024	49934-14	İ	26625.10	4117-14	30946.24	10.20	80890.6
39 40	ALL SERVICES	3510521	50813.79		26829.10	4117.14	30546.24	10.26	81770.2
41	TCTAL SCHEDULED NUASCHEDULED	9976947 75060	198826.16	41.03	62646.32	10236.C3	7.5 (84.35	17.20	271968.c
42 43	ALL SERVICES	10052007	199706-65	41.03	62846.32	10238.03	73084.35	17.28	272849.
44 45	(LA GUARCIA) 2.65			1					
46	AA DOMESTICSCHEDULED NONSCHEDULED	1161271 144	8535.75	1	4030.29	2382.95	6363.24		14918.9
48 49	ALL SERVICES	1101415	a535.75		4000.29	2382.95	6383.24		14918.9
50	AA INTERNATIONALSCHEDULED	37641	317.23		20.92		20.92		338.
51 52	AA TGTALSCHEDULED	1199112	8652.98		4021.21	2382.55	6404.16		15257.
53 54	NONSCHEDULED ALL SERVICES	1199256	4852.98		4021.21	2382.95	£404.16	)	15257.
55 56	AL GUMESTICSCHEDULED	673652	999.23	3.30	3401.00		3401.00		4403.5
57 58	NONSCHEDULES ALL SERVICES	129 673781	999-23	3.30	3401.CO		3401.0G		4403.
59	AN DUMESTICSCHEDLLED	118778	186.30	.84		1			187.
61	CC DCMESTICSCHEDULED	5740		•••	19E.G2		198.02		223.9
62 63	NGNSCHEDULED	88	25.96						
64 65	ALL SERVICES	5828	25.96		198-02		158.02		223.9
66 67	CO DOMESTICSCHEDULED	251211	473.53	1.73	1299-16	-14	1299.30		1774.
68 69	OL DEMESTICSCHEDULED NONSCHEDULED	1658792	6274.82		4043.12		4043.12		10317.9
70	ALL SERVICES	1055261	6274.32		4043.12		4043.12		10317.9
71 72	GL INTERNATIONALSCHEDULED	30644	157.20		ĺ	ĺ	1	ľ	157.2
73 74	DL TOTALSCHEDLLED	1085436	6432-02		4043.12		4C43.12		10475.1
75 76	NONSCHEDULED ALL SERVICES	469 1 C65505	6432.02		4643.12		4643.12	į	10475.
77 78	EA DOMESTICSCHEULLED	4965440	4351.39	-	E 676.81	e. 55	8685.76	İ	13037.1
79	NCMSCHEGULE C ALL SERVICES	1286 2966732	4351.39		8676.81	8.95	8685.76		13037.1
80 81				İ	-5,0001				.4
82 83	FH GGMESTICSCHEDULED	1610	.45		1		ļ		
84 85	FL DEMESTICSCHEDULED	ec13	•21						• 6
86 87	ML DGMESTICSCHEDULED NONSCHEDULED	120633							
88	ALL SERVICES	121182						j	
89 90	MU DEMESTICSCHEDULED NONSCHEDULED	1 6591 9	•33		2583.71		2583.71		2584.0
91 92	ALL SERVICES	186032	•3¢		2583.71		2583.71		2584.0
93 94	NY DOMESTICSCHEDULED	611542							
95	NONSCHEDULED ALL SERVICES	2172 613714	ı		1	1			
98 97			117 0.		430 43		430 47		740 /
98	CZ DCMEST ICSCHEDULED NONSCHEDULED	56931 1123	117-91	•65	630.47		630.47		749.0
100 101	ALL SERVICES	58054	117.91	-65	63C-47		63C-47	1	749.0
102	PA GOMESTICSCHEDULED NONSCHEDULED	123757			48.50	. 53	49.63		49.0
108 104	ALL SERVICES	123847			48.50	.53	49.C3		49.0
106 106	PI DOMESTICSCHEDULED	755963	1599-40		2420.35		2420.35		4019.
107 108	NONSCHEDULE O ALL SERVICE S	268 756231	1599.40		2420.35		2420.35		4019.7
100	PM DOMESTICSCHEDLLED	60506	12.13						12.1
110				<b>I</b>		1	i i	J	

(Airport name)	i	Enplaned				t. S. Mail			;
Carrier Type of operation	!	passengers	Freight	Express		<b>-</b>	<del>-</del>	Foreign	Total cargo
Type of service Hub type and p	ercent of enplanements	į	Freight	Express	Priority	Nonpriority	Total	mail	and mail
		2	3	4	5	6	7	- 8	9
LA GUARDIA	(CCN1.)	1		i	Ì	ļ	!		
KC DUMESTIC	SCHEDULED NONSCHEDULED	ا 17340   122	791.06	14.70	5635.99	64.71	5104.70		5910.
	ALL SCHUICES	317462	791.00	14.70	5635.99	04-71	5104.70		5910
TW SCHESTIC	SCHEDULED :	407124 53	1226.28	12.29	2346.61	34.16	2382.77		3621
	ALL SERVICES	467177	1226.28	12.29	2348-61	34-16	2382.77		3621
JA GLMESTIC		555067	1177.73	39.00	4055.59	1704-56	5840.55		7057
	NUNSCHELULED ALL SERVICES	174 559241	1177.75	39.68	4055.59	1784.56	5840.55		7057
UR BLACSIIC		66769	55.30		1.71	Ì	1.71		57
	NUMSCHEDULED ALL SERVICES	132 86501	٥٤٠٤٥		1.71		1.71		57
2# DEMESTIC	SCFEDULES	6452	i						
AIRPORT TOTAL						ļ			
UGAESTIC	SCHEDULED NONSCHEDULED	9538516 6912	25827.83	73.19	3874 <b>7.</b> 73	4276.00	43623.13		68924
	ALL SERVICES	9545428	25827.83	73.19	38 747 • 73	4276.CC	43023.73		68924
INTERNAT LUNA	LSCHEOULED	68485	474.43		20.92		20.52	į	495
TUTAL	\$Chedteco	9607001	26302.26	73.19	38768.65	4276.60	43 644.65	ļ	69423
	NENSCHEDULEC ALL SERVICES	6912 5613913	26302.25	73.19	38708.65	4276.00	43044.65		69420
COMMUNITY TOTAL BY					Ì		.		
MA CUMESTIC		2333699 144	23072.75		4877.86	4275.20	9153.06		32225
	ALL SERVICES	2334043	23672.75	İ	4877.86	4275.20	9153.C6		32225
AA INTERNATIONA	LSCHEUULED	509064	20•ذ25د		336.41	.80	337.21		3550
AA TOTAL	2CHEDULED	2843783	26285.77		5214.27	4276.CO	9490.27		35116
	NUNSUHEDULED ALL SERVICES	144 2843927	26285.77		5214.27	4276.CC	549C.27		35776
AL DUMESTIC	SCHEBLLED	743984	1365.10	4.28	3606.13		3666.13	ļ	5036
	NCNSCHEDULED ALL SERVICES	31 o 744300	1365.70	4.28	3666.12		3666.13		5030
EN GEMESTIC			1		3000123		3000113		
		116778	160.30	-84					137
CC GLMESTIC	NGNSCheDULED	39872 176	39.16		612.25		£12.25	j	451
	ALL SERVICES	40040	16.9د		612.20		£12.25		851
Co ULMESTIL	SCHEULLED	251211	473.53	1-75	1295-16	-14	1255.30	i	1774
CL LOMESTIC	SCFEDULED	1402185	10116-01		5446.57		5440.57	İ	15557
	ALL SERVICES	1403720	10116-51	-	5446.57		5446.57		15557
CL INTERNATIONA	LSCheDLLEL	÷1623	411.41		13.17		13.17		424
EL TUTAL	sChEJLLEU	1464508	10528-02		5454.14		5454.14		15982
	NUNSCHEUULEE ALL SERVICES	635 1465343	10020.02		5454.14		5454.14	i	15982
ta wumtS71c	SCFEDULED	3982834	14150.42		15316.53	47t.52	15795.10		29945
	NONSCHEDULED ALL SERVICES	1286 5564120	14150.42		15:16.50	476.52	15795.10	ì	29945
LA INTERNATIONA		130600	1276.95		416.44	7.89	424.33		2303
tx 1411 tall 1044	MUNSCHEDULEU	42	1		1	}			
	ALL SLAVICES	136642	1578.95	1	416.44	7. 85	424.33		د ده
EA TUTAL	NUN SCHOOLED	41 13434 132 d	15/25.37		19733.02	400-41	16235.43	İ	31948
	ALL SERVICES	41 14762	15729-57		15733.62	466.41	1 ,215.43		31540
EZ UUMESTIC→	SCHENGLED		3302-00			ļ			3302
11 INTERNATIONA	LSCFEULLEU   NOMSCHEDULED	45535 67279			20.00		20.00	į	50
	ALL SERVICES	112614			20.00		20.00	1	20
FH DUMESTIC	\$6#.606110	1610	.45						
FL DLMESTIC	SCFEDLLED	فللة	•41						
FT DOMESTIC			73316.42	1	1016.69	47.16	1 (64.05		74141
	NGN SCHEBULED ALL SERVICES	440 440	73076.42		1016.69	47.76	1064.65	}	74141
FT INTERNATIONA	LSCREDLLED		22740.99		2546.55	1905.33	4458.37		27:05
	NONSCHEDULED ALL SERVICES	1	021.17	İ	2548.59	1909-38	4456.37		521. 27826
FT TUTAL	!	ļ	95923.41		3565.88	1957.14	5523.62	İ	101:40
.,	NUNSCHEDULED	440	621-17	İ	1		5523.Ca		021
	ALL SERVICES	443	96+44.58	!	2505.63	1957.14	3823.C2		101967
Jm uLMESTIL	NON SCHLUULE 0	144695	323.00	ļ					323
	ALL SERVICES	146764	323.80	ì			Ì		523
JM INTERNATIONA	LSCHEDCLEÓ NONSCHEGULED	516 1717	161.43						161
	ALL SEPVICE	2235	161.40	j					161
JW TCTAL		145411	404.40	j					484
	NUNSCHEUULEU ALL SERVIGES	3586 148997	465.67			Ì			485
ML ULMESTIC		126633							
	NG VSCHEDULE C	544		1					

AD-A171 840 2/4 UNCLASSIFIED F/G 1/5



'CROCOPY RESOLUTION TEST CHART NATIONAL BUREAU OF STANDARDS-1963-A

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L	Area, state or country Community				Er	iplaned revenue to	ns		
i	(Airport name) Carrier	Enplaned passengers				U. S. Mail			Total
•	Type of operation Type of service	,	Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and
0.	Hub type and percent of enplanements	2	3	4	5	6	7	8	mail 9
1	COMMUNITY TOTAL BY CARRIER (CONT.						!	Ţ	
2	NH DOMESTICSCHEDULED NGNSCHEGULED	245805 113	11190-21		5231.15	1.42	5232.57	6. 75	16429.
5	ALL SERVICES	245918	11190.26	İ	5231-15	1.42	5232.57	6.75	16429.
6	NW INTERNATIONALSCHEDULED NONSCHEDULED	138594	719-15 258-47		444.77	2.60	447-65	1.53	1163. 258.
8	ALL SERVICES	138594	377.62		444.77	2.88	447.65	1-53	1426-
0	NH TOTALSCHEDULED NONSCHEDULED	384399 113	11909.36 258.52		5675.52	4. 20	568C.22	8.28	17597. 258.
2 3	ALL SERVICES	384512	12167.08		5675.52	4.30	5680.22	8.25	17856.
4 5	NY DENESTICSCHEDLLED NGNSCHEDULED	611542 2172					Ì	ľ	
6	ALL SERVICES	613714		ì				1	
8	CZ DUMESTICSCHEDULED NUNSCHEDULED	56531 1123	117.91	-65	63C-47		630.47		749.
0 }	ALL SERVICES	58054	117.91	•65	<b>636.47</b>		63C.47	j	749.
2	PA DUMESTICSCHEDULED	1401079	9271.35		11181.04	4.36	11190.40		20461.
3 4	NUNSCHEUULED All Services	910 1401989	9271.35	İ	11181-04	9.36	11190.40		20461.
5	PA INTERNATIONALSCHEDULED	1261309	11/23-95		11964.11	362.67	12326.7e	6.73	24059.
7	NONSCHEDULEC ALL SERVICES	1986 1283295	11723.95		11964.11	362.67	12326.76	6. 73	24459.
9	PA TUTAL SCHEDULED	2682388	20995.30		23145.45	372.03	23517.18	8.73	44521.
	NGNSCHEDULED ALL SERVICES	2696 2685284	20995.30		23145.15	372.03	23517.10	8-73	44521.
3	PI DOMESTICSCHEDULED	755963	1599.40	İ	2420.35		242C.35		4019.
2 3 4 5 8	NGNSCHEDULED ALL SERVICES	756231	1599.40		2420-35		2420.35		4019.
	PM DCMESTICSCHEDULED	96332	27.57						27.
3	RC UCMESTICSCHEDULED	345856	794.28	14.70	5114.55	55.C8	5179.63		5588.
ιl	NCNSCHEDULED ALL SERVICES	122 35CC18	794.28	14.70	5114.55	65.00	5175.63		5988
	TA DEMESTIC	3443	17.025	1,1,1	311,1633	0,,,,,	71.75		2,000
			20022 43	29.48	6303 44	45.82	6447 44	.27	29496
1	TW DCMESTICSCHEDULED NONSCHEDULED	2068282	20022.83		9393.64	j	9443.46	1	
	ALL SERVICES	2068335	20022.33	49.48	9293.64	45.E2	9443.46	-27	25496
2	TW INTERNATIONALSCHEDULED	1339921	9853.70		11106.13	1033.52	12535.65		22793
	THE TOTAL SCHEDULED NONSCHEDULED	3408203 53	29876.53	29.48	2045 9. 77	1883.34	22363.11	.27	52289
;	ALL SERVICES	3408256	29876.53	29.48	20495.77	1883.34	22383-11	-27	52289
3   5   5	UA DEMESTICSCHEDULED NONSCHEDULED	95C706 374	5162.08	62.54	7565.71	5469.59	13435.30	-	18659.
;	ALL SERVICES	951080	5162.08	62.54	7565.71	5465.59	13435.30		18659.
1	UR DOMESTICSCHEDLLED NONSCHEDULED	31 C443 198	124-01		11-09		11.05		135.
	ALL SERVICES	316641	124-01		11.05		11.69		135
	WA DOMESTICSCHEDULED	70478	303.66	İ	387.11		387.11		690.
	2M DGMESTICSCHEDULED	6452							
1	COMMUNITY TOTAL DOMESTICSCHEDULED	16075966	174719.85	114.22	74764.35	10396.89	8>161.84	7.02	260002.
	NONSCHEDULED ALL SERVICES	10948 10086914	.85 174720.70	114.22	74764.95	10396.89	65161.64	7.02	260003
1	INTERNATIONAL-SCHEDULED	3507582	50408-57		1685C.G2	4117.14	30567.16	10.26	81385
	NONSCHEDULED All services	71 G24 3579 C06	879.64 51238.21		26850.C4	4117.14	30567.16	10.26	879. 82265
1	TCTALSCHEDULED	15583548	225128.42	114.22	101614.57	14514.03	116129.00	17.28	341388
	NONSCHEDULED ALL SERVICES	81972 19665920	880.49	114.22	101614.57	14514.63	116125.00	17.28	680. 342269.
1	ALL SERVICES	1,003,920	220008.91	114.22	101614031	14314.03	110125.00	11.20	3455031
	ROCHESTER N C.								
ı	(ROCHESTER-MONROE COUNTY)		100 01	1	30		202	1	***
	AA DOMESTICSCHEDULED	111194	108.83		201.25		201.25		310.
	AL DOMESTICSCHEDULED NONSCHEDULED	485689 3682	344.37	6.92	679.39		679.39		1030.
1	ALL SERVICES	489371	344.37	6.92	679.35		679.39		1030.
	EA DOMESTICSCHEDULED	67966	362.72	İ	889.53	. 53	890.46		1253.
	FW DOMESTICSCHEDULED	67							
	IN DOMESTICSCHEDULED	2146	+	l					
	MY DOMESTICSCHEDULED NONSCHEDULED ALL SERVICES	62751 139 62890			į		İ		
	PE DOMESTICSCHEDULED	154722	5.10						5.
	PI DOMESTIC	43088	35.95	1	113.81	}	113.01	-	149.
1	RC DOMESTICSCHEDULED	69512	55.06	ł	376.87	3.93	380.80	}	435.
	UN DOMESTICSCHEDULED	102349	140.36	6.56	605.67	,,,,	605.67		752
			i	94.70					63.
	UR ODMESTIC——————SCHEDULED  NONSCHEDULED  ALL SERVICES	126609 77	50.30		12.99		12.99	-	63.
-1		126686							

Area, state or country Community (Airport name) Carrier		Enplaned			En	planed revenue ton	• 	···	·
Type of operation Type of service Hub type and percent o	f enplanements	passengers	Freight	Express	Priority	Nonpriority	Total	Foreign mail	Total cargo and mail
CUMMUNITY TOTAL		2	3	4	5	6	7	8	9
DOMESTICSC	CHEDULED  LL SERVICES	1226093 3898 1229991	1102.69	13.48	2879.91 2875.91	4-46	2 884.37 2 884.37		4000 4000
SYRACUSE	M C.36	!					i i	}	
(CLARENCE E HANGGCK) AN DEMESTIC	LEOULEO	114902	187.75		248.58	1-11	250.09		437
AL UCHESTICSI	CHEOLLEO	3 7326 9	141.21	8.02	711-47		711.47		1363
	INSCHEDULED LL SERVICES	374449	341.21	3.02	711.47	1	711.47	İ	1000
EA DEMESTICSI	CHEDULED	86693	233.25		641.30		641.30	ļ	874
FI DUMESTIC	Cheutleo		2026.24		51-30		51.30		2079
IN DEMESTICSe	CHEDULED	916	1	j			İ	Ì	
LA GLMESTICNO	CNSCHEGULED	110	2.75	}	j		ļ	}	2
PE DEMESTICSI		215211							
AC LUNESTICSC		46747	44.52	1	265.53	4.28	294.21	l	338
TW DGMESTIGS	ļ	41249	39.79		177.99		177.59	j	217
	DNSCHEDULEU	70402 376 7C778	58.13	-65	498-84		498.84		557 587
UR CUMESTICS	LL SERVICES	365291	167.61	•65	16.25		16.25	}	557 203
į NO	CASC HEDULED	340 365631	187.61		16.25		16.25	İ	203
CUMMUNITY TETAL	31.441023	30,032						ĺ	203
JUNESTICSO	CHEDULED UNSCHELULED	0606161	3120.50	8.87	2630.06	5.39	2641.45	}	5770 2
	LL SENVICES	1316086	3123.25	8.87	2636.06	5 - 35	2641.45	}	5773
UT ICA/RUME	N C.GC	j	İ					ļ	
(CNEIDA COUNTY)	CHEDULED	33484	13.82		4.93	1	4.93	İ	1.6
NO.	ONSCHEDULED	35488	13.82	ļ	4.93		4.53	)	16
					Ì		1	1	
WATERTOWN (WATERTOWN MUNICIPAL)	N C.CC			İ	ĺ				
UR DUMESTICS	CHEDLLED	2795	-24		1		ļ	1	
			j						
WHITE PLAINS (WESTCHESTER COUNTY)	N C-00				ĺ	1		ĺ	
NL DEMESTICSC		5309 36829	ł	}				ļ	
HC DUMESTICS	i	24739			1 06		3 44	i	2
UA DUMESTIC	1	11122	1.23	.03	1.46		1.46	(	1
UK DEMESTIC		12416	2.66	•••	.49		.49	}	3
2M UDMESTICSC	į	13241	-		• • •		•	Ì	_
CUMMUNITY TOTAL				_ [	1			{	
DUMESTICS	PHEDOCED	107656	4.63	د0.	1.95		1.95	1	6
NERTH CARLLINA					Į		}		
					1		ļ	İ	
ASHEVILLE (ASHEVILLE MUNI)	N C.GO		-	ľ	-		Ì		
PI DOMESTICSI	CHEDULED DNSChEDULED	1 1552 0 224	372.27		346.23	1	346.23	1	718
Al	LL SERVICES	135744	372.27		246.25		346.23		718
CHARLCTTE	L 1.46				1			ļ	
COOUGLAS MUNIS	1	7>664	211.7.	]	1.76	1	1.76	ļ	21.3
AL UCHESTILS		5430>	57.01	2.41	256.19		250.19		201
EL WUMEST ICS	i	143629	1215.29	- ,	349.09		349.09	1	1564
EA LUMESTIC	ì	781639	1307.75	}	6095-63	2.05	÷C\$1.30	}	7479
FT GCMEST1CSC	CHEOULLO	]	1549.06		14-67	i. 65	10.55		1567
CZ UCHESTICS		34439	80.83	5.37	443-52		443.52	Ì	529
AL	INSCHEDULED	164 34623	30.33	5.37	442.52		443-52	Į	529
PA DUMESTIL	CHEDULED ON SCHEDULED	26237	10.04		•ž1		.21		13
	TENNICE :	22521	10.04		•61		-21	Í	10
PE DLMESTICSI	CHEDULED	65108		1	ļ	]		ļ	
1		1		84	I				

	Area, state or country Community (Airport name)				E	iplaned revenue ton	s		
	Carrier	Enplaned passengers				U. S. Mail			Total
	Type of operation Type of service Hub type and percent of enplanements		Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and mail
+	1	2	3		5	6	7	- 8	9
İ	DUUGLAS MUM1 (CCN1.) PI DUMESTICSCHEDLLED	3668358	C434 HU.	į	7770 06	ĺ	2720 (6		17364
	NGNSCHEUULED	, 686	9634-88		7726.09	}	7720.69		17354
	ALL SERVICES	3869244	9634.68		7720.09		7720.09	1	17354
	TH DEMESTICSCHEDULED	8383	4.24	:	1.06		1.06	ł	5
	UA DEMESTICSCHEDULED NUNSCHEDULED	43546 41	82.38	1.70	225.48		225.48		304
'	ALL SERVICES	43587	82.39	1.70	225.48		225.48		209
	VK DGMESTICSCHEOULED		4292.00					1	4292
1	COMMONITY TOTAL DOMESTICSCHEDULED	5101306	16525.47	9.48	15096.10	5.73	15101.83	1	33636
	NONSCHEDULED ALL SERVICES	1397 5102703	18525.47	9.46	15096-10	5.73	15101-63		33636
	FAYETTEVILLE S C.C	6			ł				
	(FAYETTEVILLE MUNI/GRANNIS FLD) AA UGMESTICSCHEDULED	22260	6.72		.06		-06		6
	P1 DEMESTICSCHEDULED	1 78587	196.59		397.27		397.27		593
	COMMUNITY TOTAL							,	
i •	DUMESTICSCHEDULED	201247	203-31		397.33		397.33		603
Н									
	GREENSBURU/HIGH PT/WINSTN # C.3 (GREENSBURO-HIGH PT-WINSTN REG.)	s	1	Ì		1	1	Ì	
1	AA DOMESTICSCHEDULED	23653	32.28		14-16		14.16	ł	46
	AL COMESTICSCHEDULED	41045	87.14	.31	189.75		189.75		277
	NONSCHEDULED ALL SERVICES	41110	87.14	.31	185.75		169.75		277
	CL DEMESTICSCHEDULED	131281	635.58		435.55		439.53		1075
	NONSCHEDULĘD ALL SEKVICES	485 131766	635.5d		439.53		439.53		1075
١	EA DOMESTICSCHEDULED	163347	1105.57	1	1413.61	.13	1413.74		2519
1	OZ DUMESTICSCHEDLLED	15096	30.94		43.04		43.64		73
	NONSCHEOULED ALL SERVICES	108 15204	30.84		43.04		43.64		73
1	PE DOMESTICSCHEDULED	56456	69.17	1					69
	PI DOMESTICSCHEDULED	591465	1458-17		705.80		705.80		2163
1	NONSCHEDULED ALL SERVICES	1895 593360	1458-17		705.80		705.80		2163
İ	UA DOMESTICSCHEDULED	37629	70.96	1.62	220.09		220.09		2103
	COMMUNITY TOTAL	3,02,3	70475	1.02	220007		220.07		272
ľ	DOMESTICSCHEDULED NONSCHEDULED	1099972	3489.71	1.93	3025.58	.13	3026.11		6517
Ì	ALL SERVICES	1102525	3439.71	1.93	3025.98	-13	3026.11		6517
Į.	JALKSUNVILLE/CAMP LEJEUNE N C.C. (ALBERT J ELLIS)	o)	ļ	]	ļ				
	PI DOMESTICSCHEDULED	9>877	25.93		.01		.01		25
		1							
	KINSTON N C.O	:						İ	
l	(STALLINGS FIELD) PI DEMESTICSCHEDULED	83151	75.71		1.03		1.03		76
1	NONSCHEDULED ALL SERVICES	729 8280	75.71		1.03		1.03		76
I									
П	RALEIGH/ GUNHAM M C.3	,			1	i			
1	IRALEIGH-CURHAM) AA DOMESTICSCHEDULED	35736	50.05		.64	1	.64		50
1	AL DEMESTICSCHEDULED	76463	60.70	.17	246.68		248.68	l	309
	NONSCHEDULED ALL SERVICES	62 76525	60.70	.17	248.68		248.68		309
	DL DOMESTICSCHEDULED	216952	1234.55	•••	625.96		625.56		1860
	NONSCHEDULED ALL SERVICES	247 217199	1234.55		625.96		625.96		1860
	OL INTERNATIONAL-SCHEDULED	134		,	22,36		423.50		2000
	OL TOTAL SCHEDULED	217086	1234.55		625.96		625.96		1860
	MONSCHEDULED ALL SERVICES	217086 247 217333							1860
		1	1234-55		625.96		625.56		
	EA DUMESTICSCHEDULED NONSCHEDULED	304519 149	804-81		1334-51	11-15	1345.66		2150
1	ALL SERVICES	304668	804-81	1	1334.51	11.15	1345.66		2150
	NY DOMESTICSCHEDULED	10857			]				
1	GZ DGMESTICSCHEDULED NONSCHEDULED	4062 0 82 8	32.58	.76	31.22		31.22	+	64
ı	ALL SERVICES	41448	32.58	.76	37.22		31.22		64
	PA DOMESTICSCHEDULED NONSCHEDULED	25170 187	-68					1	
	PA DOMESTICSCHEDULED NONSCHEDULED ALL SERVICES	25170 187 25357	-68 -68						

Area, state or country Community (Airport name)	Enplaned			E:	nplaned revenue ton:	·		
Carrier Type of operation	Enplaned passengers	P			U. S. Mail		Foreign	Tota
Type of service Hub type and percent of enplanements	2	Freight 3	Express 4	Priority	Nonpriority	Total	mail	and mail
RALEIGH-LURHAM (CCNT.)				5	6		*	9
PC GLMESTICSCHEDULED	42209	16-13						1
PI COMESTICSCHEDULED	456895 1643	49:-00		556.39		556.39	Ì	104
ALL SERVICES	500538	491-30		556.39		556.39		1.34
TH DEMESTICSCHEDULED	1 8672	11.91		ذ0∙		.03		1
UA DEMESTIGSCHEDELED	71732	77.53	1.05	617.68	İ	617.68		69
CCMMUNITY TOTAL DCMESTICSCHEDULED	1341327	2775.94	1.98	3415.11	11.15	3426.26		620
NUNSCHEGULED ALL SERVICES	3116 1344943	2779.94	1.98	3415.11	11.15	±426.26		620
INTERNATIONALSCHEDULED	134							
TOTALSCHEDULEU	1341961	2119.34	1.96	3415-11	11.15	3426.20		620
NUNSCHEDULED ALL SERVICES	3116 1345077	2779.94	1.58	3415.11	11.15	3426.26		620
allMinutun N C.CC	·							
(NEW HANGVER COUNTY) P. LOMESTICSCHEDULED	141775	166.39		12.76		12.70	l I	17
NGNSCHELULED ALL SERVICES	75 1+1850	166.09		12.76	1	12.76		17
	- /					,		
NURTH DAKUTA								
BISMARCK/MARCAN A C.CC		ļ						
(BISMARCK MUNI) FL DLMESTICSCHEDULED	30146	27.60	.51		j			2
AM COMESTICSCEEDULED	50738	35.30	Ì	157.46	.01	157.47		19
RC DUMESTICSCHEDULED	>€737	48.15		59.09	2.65	61.74		10
NA DUMESTICSCHEDULED	17240	11.52		5.50	.12	6.C2		1
CLAMONITY ILTAL DUMESTILSCHEDLLEU	136861	122.57	.57	222.45	2.78	225.23		34
	1		1					
FANGE/MOUNTEAR S C.C5 (hectur field)				-				
FL DEMESTICSCHEDULED	22172	66.60	1.25	.75		.79		6
No DUMESTICSCHEDLIED	51198	105.71	1	546.51		548.51		03
NC CLMESTICSCHEDLLED NCKSCHEDULED	>5115 48	105.71		396.67	3.14	401.55		50
ALL SERVICES	>5163	105.71	ļ	396.67	3.12	401.59	ŀ	יכ
UA GUMESTICSCHEDLLEU	16555	13.92	-38	45.67		45.67	į	•
CEMPUNITY TETAL DUAR STIGSCHEOULED	1 85 03 0	291.94	1.63	553.84	3.12	596.56		129
MUNSCHEDULED ALL SERVICES	165078	291.94	1.05	593.64	3.12	596.56		129
GRANE FLINAS N C.CC	ļ							
GRAND FUNKS INTERNATIONAL) NO DUMESTICSCHEDULED	44411	40.74		6.38		6.38		4
NC DCMESTILSCFEDULED	37606	33.42		6.12	.70	6.62		4
CLMMUNITY TOTAL DLMESTICSCREDULED	82 GL 7	** 1.						
DURE 31 26 301 ED 6 E E	62017	74.16		12.50	. 70	13.20		A
HINGT A C.CC (MINCT INTERNATIONAL)								
FL DCMESTICSCHEDULED	22214	26.61	-12	-54		.54		2
AC CLASTIC	41564	40.68	•10	d\$.36	1.12	90.48		13
LUMBLET TOTAL DUMESTICSCHEDULED	64178	67.29	•48	49.90	1.12	91.02		15
-MIO								
MAGN/LANICH R C.GC								
FARREN-LANTON) EA DERESTILSEPEDULED	8022 د	44.70	İ	84.81	.24	81.65		12
P. JUMESTALSCHEDULED	56702	41.71		429.03		425.03		47
NENSCHLEUEEÙ All Services	50002	41.71		429.03		429.03		47
nC UCRESTICScheuber	54 G +	12.19		33.23	•20	33.43		4
UM BERESTIC	36477	27.63	2.74	.62		• 62	ļ	3
NUNSCHELULEU All Senbicks	121	27.00	2.14	.62		•64		3
	1						1	

L i	Area. state or country Community (Airport name)	1			E	nplaned revenue to	ms		
, n	Carrier Type of operation	Enplaned passengers				U. S. Mail			r
Na.	Type of service Hub type and percent of emplanements	1	Freight	Express	Priority	Nonpriority	Total	Foreign	Car
···	1	2	3	4	5	6	7	mail	an ma
1 2	AKRUN-CANTON (CGAT.)							*	
3	ZW DOMESTICSCHEDULED	9213	6.00		2.00		2.00		1
5	OUMESTICSCHEDULED	143818	132.26	2.74	545.69	.44	£4. 13		i
7	NONSCHEDULED ALL SERVICES	144039	132.26	2.74	345.69	.44	540+13		
9				20.14	343.63	•**	546.13		°
10	CINCINNATI M C.5		1			1	1		į .
12	GREATER CINCINNATI)  AA DUMESTICSCHEDULED	144897	426.00		136.00	1	136.00		
14	NONSCHEDULED ALL SERVICES	110	426.00	ļ	136.00		136.00		51
16 17 18	AL DEMESTICSCHEDULED	180813	302.75	5-64	658.66		658.66		5
9	NONSCHEDULED ALL SERVICES	314 181127	302.75	5-64	658.66	1	658.66		94
2	CL DUMFSTICSCHEDULED	47551	276.36	1	141.49	1	141.45		94
3	OL DEMESTICSCHEDULED	958648	4449.77		2644.61		2644.61		41
5	NGNSCHEDULED ALL SERVICES	958531	4449.77	1	2644-61		2644.61		709
7 8	FT DUMESTICSCHEDULED	1	78.13	1	1.38	l	1.38		709
9 [	ML OCHESTICSCHEDULED	18203		ľ					7
0   1   2	NY UCHESTICSCHEDULED	5624		l					
3	PA DGMESTICSCHEDULED	14198	11.48	1	115.46	•42	115.28	1.72	
5	NUNSCHEDULED ALL SERVICES	366 14564	11.48		115.46	.42	115.68	ĺ	12
1	PE DOMESTICSCHEDULED	81012	22.61	1	100010	• • •	113.00	1.72	12
3	PI DOMESTICSCHEDLLED	159536	1047.44		456.42	1	454 43	ļ	2
?	NONSCHEDULED ALL SERVICES	160363	1047.44	1	456.42	ł	456.42		150
	RC DOMESTICSCHEDULED	135637	255.96	2.32	1466.80	15.42	1482.23	1	150
	NONSCHEDULED ALL SERVICES	135720	255.96	2.32	1466.80	15.43	ĺ	1	174
	RU DOMESTICSCHEDULED	1690	1.27		1,000	12.43	1482.23	1	174
l	TH DOMESTICSCHEDULED	125842	219.32	3.63	461.36	4 66	444 13	1	
}	NONSCHEDULED ALL SERVICES	132 125974	219.32	3.63	461.38	4.99	466.37	}	68
	UA DEMESTICSCHEDULED	83100	68.18	• 65	597.35	4.59	466.37	1	681
	NONSCHEDULED ALL SERVICES	653 83753	68.18	.65	597.35	}	597.35		666
l	ZC DCMESTICSCHEDULED	25842		•	271.33	1	597.35	1	66
	NONSCHEDULED ALL SERVICES	8015 33657		1	-			1	
	ZM DGMESTICSCHEDLLEG	21410		ł		i		ł	
CI	CRHUNITY TOTAL	}	}	1	}			ļ	
	NONSC MEDULED	2003403	7154.77	12.24	6679.55	20.84	6700.39	1.72	13674
	ALL SERVICES	2014386	7159.77	12.24	6679.55	20.84	6700, 39	1.72	13074
	LEVELANG M. C. 83		İ		1	1			
	HOPKINS INTERNATIONAL)			1		-		)	
	AL DUNESTICSCHEDULED	253265	910.85	ļ	93-65	1.02	94.67	}	1005
	NGNSCHEDULED	324657 13634	362.78	5.47	1122.36		1122.36		1490
	ALL SERVICES CG DUMESTICSCHEDULED	338491	362.78	5.47	1122.36	j	1122.36	)	1490
l	OF DOWESTIC	163724	115.13	[	1140.28		1140.28	]	1255
	NON SCHEDULE D	21 C85 8	630.54	ì	612.57		612.57	}	1243
	ALL SERVICES	210946	630.54		612.57		612.57	}	1243
	EA DOMESTICSCHEDULED NONSCHEDULED	181880 244	431.51	}	1124.59	30.17	1154.76	}	1586
	ALL SERVICES	182124	431.51	J	1124.59	30.17	1154.76	ļ	1586
	FT DOMESTIC SCHEDULED NONSCHEDULED	}	67.46 63.15	}	2.66		2.66	-	70.
	ALL SERVICES		130-61		2.66		2.66	-	63. 133.
	IN DOMESTICSCHEDULED	7715		1	{	{	1	{	
	ML DOMESTIC	113582				}			
	ALL SERVICES	114316				ļ		j	
	MU DOMESTIGSCHEDULED NONSCHEDULED	219146 109	317.53		1826.66	.04	1828.70	1	2146.
	ALL SERVICES	219255	317.53	}	1828.60	-04	1 628. 70		2146.
	OZ DUMESTICSCHEDULED MONSCHEDULED	41 81 7 943	63.94 4.46	-15	226.77		226.77	}	290.
	ALL SERVICES	42760	68.40	-15	226.77	1	226.77	1	4 . 295 .
	PA DOMESTICSCHEDULED NONSCHEDULED	34C75	9.26	1	50-41	{	50. 61	1	60.
	ALL SERVICES	34184	9.26		50.81		50.81		60.
	PE DOMESTICSCHEDULED								

	(Airport name) Carrier	Enplaned passengers	<del></del>			U. S. Mail		Total		
	Type of operation Type of aervice Hub type and percent of enplanements		Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and mail	
-	1	2	3	4	5	6	7	- 8	9	
h	MPR INS INTERNATIONAL (CORT.)	107073	12. 04					ļ		
		1	170.96		644.61		644-81	1	821.7	
	RC DEMESTICSCHEDULED	77434	74.82	1.72	927.13	5.00	536.13		1017.6	
	TW OUMESTICSCHEDULED	147521	124.39	3.07	408.52	Į.	468.52	ŀ	596.3	
	UA GGMESTICSCHEDULED NUNSCHEDULED	378043 1699	1975.87	151-64	2141.51	-15	2141-66	Ì	4269.1	
ŀ	ALL SERVICES	879742	1975.87	151.64	2141.51	-15	2141-66		4269.1	
	UR UCMESTICSCHEDULED	12300	5.75		1.45		1.45	[	7.2	
	VK BUMESTICSCHEDULED		6775.00			'			6775.0	
	ZM DUMESTICSCHEDULED	14512	13.00		3.00	i	3.40		16.0	
	ZM CCMESTICSCHEDULED	15728								
c	LUMUNITY TETAL					<u> </u>		1		
	DUMESTILSCHEDLLED NONSCHEDULED ALL SERVICES	3006554 17160 3023714	12359.79 67.61 12127.40	102.05	10389-17	40.38 40.35	10429.55		22651.3 67.6 22719.0	
	51					İ				
	CLUMBUS (C.42 C.42 C.42		, , ,					1	<b>*</b>	
	AA DUMESTICSCHEDULED	136994	102.07		90.91	.87	91.78		253.6	
ı	AL DOMESTICSCHEDULED NUNSCHEDULED	302266 368	204-85	5.79	1319.16		1319.10		1529.7	
ĺ	ALL SERVICES	302634	204.83	5.79	1315.16		1319.16		1529.7	
	LL GUAESTICSUMEDULED	175423	447.85		434.86		434.86		882.7	
	LA DUMESTICSCHEDULED	125228	1427+10		1426.11	-02	1420-13	1	2847-2	
i	IN DUMESTICSCREDULED	757	ľ							
	PE DUMESTILSCHEDULED	215498				1				
	AC DUMESTICSCHEDLLED	83620	151.49	3.35	1519.77	16.4ē	1530.25		1685-1	
l	To DEMESTILSCHEDULED	305143	467.90	12.74	1027-22	ĺ	1027.22		1507.6	
	UA CUMESTIC+SCHEDULED	125297	62.45	4.56	543.65		543.65		610.6	
	NGNSCHEDULED ALL SERVICES	129391 35589	د 4.20	4.56	543.65		543.65		610.6	
	ALL SERVICES	6830 46819						-		
	AIRPURT TOTAL  COMESTICSCHEDULEJ  NUNSCHEUDLEG  ALL SERVICES	1516215 9292 1525507	2323.69	26.45	6355.e8 6155.eë	11.37	6367.C5		9317 <b>.1</b> 9317.1	
	(LGCKeGUAN AFE) C.CC						Ì	İ		
ļ '	CUMMUNITY TOTAL BY CARRIER AA GUMESTICSCHEDULED	138994	162.07		90.51	. 67	91.78		255.8	
l	AL DEMESTICSCHEDULED	302265	204.83	5.79	1315.10		1315.16		1529.7	
	NUNSCHEGULEC ALL SERVICES	302634	204.83	5.79	1319.16	i	1315.16		1529.1	
	OL OCHESTICSCHEDULED	175423	+47.65		434.86		434.86	Ĭ	632.	
l	EA CUMESTICSCHEDULED	125226	1427-10	1	1420.11	•C2	1420.13		2647.2	
	IN SCHESTICSCHEDULED		142.613		1420111	•02	1420.13		2041.2	
		757						ļ		
	PE COMESTIC	215498					j			
1	RC DUFESTICSCHEDULED	83620	151.43	3.30	1515.77	1C.48	1530.25	!	1585.1	
	TH DEMESTICSCHEDULED	305143	467.93	12.74	1027.22	1	1027.22	1	1507.8	
	UA CUMESTICSCHEDULED NONSCHEDULED ALL SERVICES	125297 94 129391	62.45	4.50	543.65 543.65		543.65 543.65		610.6	
	2C CCMESTICSCREDULED NGNSCHEDULED ALL SERVICES	35569 6830 4661 9								
C	OMMUNITY TOTAL DOMESTICSCHEDULED	1516215	2923.63	26.40	6355.60	11.37	6367.05	-	9317.1	
	NONSCHEDULEO ALL SERVICES	5292 1525507	2923.69	26.45	6355.68	11.37	6367.05		931 7.1	
	ATICN NOTATAL NOTA									
	MA DUPESTICSCHEBULED	15125	14.02		44.52	-04	44.56		58.5	
ĺ	AL COMESTIC	126649	417-09	3.1k	1297.92		1297.52	İ	1416-1	
	ALL SERVICES	140110	117.00	2.12	1297.92		1297.92	j	1+18-1	
	UL DGMESTICSCHEULLED	148440	651.13		544.32		544.32		1195-4	
	PL UCPESTICSCHEDULLD	36384		1			1	}		
	PI UCHESTICSCFEDULE	11 J>223	2350.42		2669.47		2665.47	Į į	5019.6	
	TH DOMESTILSCHEDULEU	163521	317.04	2.5	1323.62	• 6 0	1324.3C		1643.6	

Area, state or country Community (Airport name)	Enplaned			Er	planed revenue tons			
Carrier Type of operation Type of service Hub type and percent of enplanements	passengers	Freight	Express	Priority	V. S. Mail Nonpriority	- Total	Foreign mail	Total cargo and mail
1	2	3	4	5	6	7		9
JAMES M LGX GAYTON MUN1 (CCAT.)   UA DUMESTICSCHEDULED	1 33346	#2+57 I	3.37	612.74		672.74		758.
DUMESTICSCHEDULED NONSCHEDULED	1732088 67	3532.26	8.84	6552.59	-72	6553.31		10094
ALL SERVICES	1732155	332 <b>.</b> 26	8.34	6552.55	•1è	6553.31 		10094
TCLECU S C.O7			1					
AL DEMESTICSCHEDULED	58175	41.31	-86	75.40		75.40		117
CL DOMESTICSCHEDULED	45844	83.16		68.34		68.34		151
PI DCMESTICSCHEDULED	43 055	25.16		125.31		125.31		153
TW DUMESTICSCHEDULED	51020	01.75		113.73		113.73		195
UA DEMESTICSCHEDULED	25846	16-13	. 37	•03		•C3	1	16
ZW DUMESTIGSCHEDULED NONSCHEDULED	36278 79	23.00		12.60	1	12.60		35
ALL SERVICES	36357	23.00		12.00		12.00		35
CGMMUNITY TOTAL DGMESTICSCHEDULED	268218	270.51	1.23	394.81		394.€1		666
NUNSCHEDULED ALL SERVICES	268297	270.51	1.23	394.81		354. 81		66 6
roungstehn A C.OC		.				İ		
(YOUNGSTOWN MUNI) UA DUMESTICSCHEDULED	19342	15.34	1.42	-15		•15		16
		1						
CKLAHUNA			į					
OKLAHCHA CITY M C.40		1		1		ĺ		
AA GOMESTICSCHEDULED	376898	375.59	Ì	136.27		136.27		511
LL DOMESTICSCHEOULED	143522	206-62	ĺ	780.80	Ì	780.80		989
LA DUMESTICSCHEDULED	77245 288	92.90	1	776.40		776.40		37
NON SCHEDULEU ALL SERVICES	77533	92.90		778.40		778.40		371
FL DGMESTIC	105169	158.72	9.59	.32		•32		161
ALL SERVICES	105388	158.72	9.59	.32		•32		166
FW DOMESTICSCHEDULED	618						ļ	
JK DUMESTICSCHEDULED	51 92 8		1.00	4.0C	5.00	9.00		10
MC DOMESTICSCHEDULED	12273			j			,	
C2 DOMESTICSCHEDULED NONSCHEDULED	30725 491	17.95	1.94	55.85		55.65		75
ALL SERVICES	31216	17.95	1.94	55.65		55.65	. 1	75
RC DOMESTICSCHEDULED	39272	32.44		142.40	3.02	145.42	1	177
TH DOMESTICSCHEDULED	128168	99.26		554.81		554.81		6>4
UA GOMESTICSCHEDULED	92632	58.64	9.19	1369.30		1269.30		1437
VK DOMESTICSCHEDULED		1152.00						1154
WA DEMESTICSCHEDULED	53898	235.92		686.99	8.25	685.24	·	925
NN DGMESTICSCHEDULED NONSCHEDULED	31 C231 588			ĺ				
ALL SERVICES	31 081 9			Į				
DOMESTICSCHEDULED	1462979	2432.04	21.72	4503.14	16.27	4515.41		6973
NONSCHEDULED ALL SERVICES	1586 14645e5	2432.04	£1.72	4503.14	16.27	4515.41		6973
				1				
ULSA # C.38 (TULSA INTL)								
AA DOMESTICSCHEDULED	358383	991.25		106.16	-42	106.58		1097
DL DCMESTICSCHEDULED	130215	206.53		1661-50		1061.90		1268
EA DEMESTICSCHEDULED	35296	29.72		326.16		328.16		351
FL OGMESTICSCHEDULED	96787	108.38	8.59	1-09		1.09		Lis
FN DOPESTIC	611			]				
MC DOMESTICHAMAN SCHEDULED	76713	•						
CZ DGRESTICSCHEDULED MONSCHEDULED	40783 560	70.43	3.64	542.76		542.76		616
ALL SERVICES	41363	70.43	3.64	542.76		342.76		616
AC DOMESTICSCHEDULED NONSCHEDULED	43966 511	52.08	•01	391.30	5. 83	397.19		445
ALL SERVICES	44477	52.66	•01	29 1 . 36	5-83	397.19		449
			80		İ			

Area, state or country Community (Airport name) Carrier	Enplaned	<del></del>	т	E	U. S. Mail			
Type of operation Type of aervice Hub type and percent of enplanements	passengers 2	Freight 3	Express 4	Priority 5	Nonpriority 6	Total	Foreign mail	Total cargo and mail
IULSA INTL (CONT.)								
THE DEMESTICSCHEDULED	125342	167.00	1.74	434,33		434.33		603
UA COMESTICSCHEDULED	91166	91.20	4.50	1386.54		1380.54		1476
MA DUMESTICSCHEDULED	86867 259628	296.26	ļ	815.78	1.49	821.27	}	1117
NA OCAESTICSCREDLLED ANNSCREDULED ALL SERVICES	366 300194		i 					
DUMEST ICSCHEDULED NONSCHEBULED ALL SERVICES	1595977 1457 1397434	2013.51	18.40	5066.48 5006.48	7.74	5074.22 5074.22		7106 7106
JRÉGEN								
BENE/REUMUNL N C.CC (ROBERTS FIELD) UM DUMESTICSCHEULLED	2530	37.59		•51		•51		36
EUGENE S C.05 (MANLON SWEET FIELD)								
AA DUMESTICSCHEDULED	11031	31.10		8.83		6.63	ĺ	39
CZ DUMESTICSUREDULED NONSCHEDULED	451 6 246	2.40		.01	ļ	• 01		i i
ALL SERVICES FL DEMESTICSCHEDULED	4762 3268#	61.49	6.45	.61		-01	1	66
NUNSC HEDULE D ALL SERVICES	106 32794	61.99	6.85			İ		68
PS DUMESTIC	2171							
UC DEMESTICSCREDULED	33697	44.01		157.41		157.41		20
UA DEMESTICSCHEDULEU	109253	143.47	6.95	156.05		156.05	Ì	300
NUNSCHEDULED ALL SERVICES	105365	143.47	6.95	156.05		156.35		30
LUMBURITY TOTAL  DUMESTICSCHEDULED	194156	262.97	13.80	322.30	Ì	322.30		619
NUNSCHEDULED ALL SERVICES	464 194620	262.97	15.43	322.30		322.30	ļ	61
(LAMATH FALLS N C.UC (KINGSLEY FIELD)								
W DOMESTICSCHEDLLED	13972	17.47		9.58		9.58		21
CHMUNITY TOTAL  GCMESTICSCHEDULED	13972	17.47		9.58		9.56		2
RECFCKD N C.LC							-	
LZ DOMESTIGSCHEDULED	6417	1.80		•05		د٥.		
PS DUMESTICSCHEDULED	1670	Ĭ	(	ĺ			1	
GX LGMESTICSCHEDULED	3 652 6	90.61	1	36.64		36.64		11
UA DUMESTICSCHEDULED	72 05 0	82.34	17.99	111.51		111.51	Ì	21.
CPMUNITY THIAL OCHESTICSCHEDULED	119269	165.25	17.49	148.40		148.40		33
CRTH BENDICUGS BAY N C.CC (NORTH BEND MUN.) UK DUMESTICSCHEDULED	10099	39.61						3.
PENDLETUN N C.CC		Ì						
(PENOLETON MUNI) WX DOMESTICSCHEDULED	9675	6.60		2.73		2.73		9
ORTLAND M C.7C	1.2.2						) 	
AS DOMESTICSCHEDULED	136216 270787	443.10		116.10 46.75	1.35	264.35		524
NGNSCHEDULED ALL SENVICES	237 271C24	960.52		40.75	163.60	204.35	1	1164
LO DEMESTICSCHEDULED	95338	308.23	.75	874.65	.33464	£78.45		146
LZ DEMESTILSCHEDULED	440دد	71.30		3.40	ł	3.26	1	14
NUNSGHEGULED ALL SERVIGES	1306 36350	71.33		2.20		3.20		74
GL BUNESTILSCHEDLLED	75422	743.85		176.67	}	576.67		1326
EA DUMESTIGSCHEDULED	104836	3189.75	,	23.58		323,58	,	3514
EF ULMESTICSCHEOLLED NG::SCHEDULEC	5679 406	,						
ALL SERVICES	6 (85		90	I				

	ommunity (Airport name)	Enplaned	~			nplaned revenue ton	· 		
1	Carrier Type of operation Type of service	passengers	Freight	Express	Priority	U. S. Mail Nonpriority	Total	Foreign mail	Total cargo and
<del></del>	Hub type and percent of enplanements	2	3	4	5	6	7	8	mail 9
PORTLA	IND INTERNATIONAL (CONT.)						·	1	
FL	. DOMESTICSCHEDULED	44833	188.72	11.34	.69		•69	1	200
FI	DGMESTICSCHEDULED	1	223.90		57.86	•23	58.09	1	281
hA	DOMESTICSCHEDULED	6419	!		1				
JK	DOMESTICSCHEDULED	13173	į	i	1.00		1.00		1
,	DEMESTICSCHEDLLED	157654	590.61		1212.57	Ì	1212.57	}	1603
his	INTERNATIONALSCHEDULED	490	48.76		14.43		14.43		63
N	TOTALSCHEOULED	158144	639.37		1227-60		1227.CC		1866
CC	DOMESTICSCHEDULED NONSCHEDULED	233682	557.37	-13	195.54		195.54	ľ	753
}	ALL SERVICES	233842	557.37	-13	155.54		195.54	1	753
PS	DCHESTICSCHEDULED NGNSCHEDULED	135739	210.75		.39		.39		211
	ALL SERVICES	135786	210.75		- 39		.35		211
QX.	DOMESTICSCHEDULED NONSCHEDULED	214874 110	560.06		236.64		236.04		796
1	ALL SERVICES	214584	560.06	l	236.C4		236.C4		796
RC	DUMESTICSCHEDULED	64591	481.59	2.52	623.26	11.22	634.48	İ	1118
Tu	DGMESTICSCHEDULED	57218	171.32	•38	593.92		593.42		765
UA	DOMESTICSCHEDULED NONSCHEDULED	620129 353	3446.36	02-13	2747.28	67.04	2614.32		6322
}	ALL SERVICES	620482	3446.36	62-13	2747.28	67.64	2614.32		6322
UA	INTERNATIGNALSCHEDULED	7071	59.37	•28				27.49	87
UA	TGTAL	62 7200 353	3505.73	62-41	2747.28	67.64	2814.32	27.49	6409
	ALL SERVICES	627553	3505.73	62-41	2747.28	67.64	2614.32	27.49	6409
#A	DCMESTICSCHEDULED NONSCHEDULED	242674 268	2012.99		623.50	1.66	£25.24	1	2856
	ALL SERVICES	242942	2032.99		823.56	1.66	£25.24	ļ	2858
CCHMUN	DOMESTICSCHEDULED	2512404	14480.56	77.28	8428.08	245.10	8673.18	1	23231
	NONSCHEDULE D ALL SERVICES	6687 2519291	14480.56	77.28	8426.08	245.10	8673.18		23231
}	INTERNATIONALSCHEDULED	7561	108.13	•28	14.43		14.43	27.49	150
İ	TCTALSCHEDULED	4515965	14588.69	77.56	8442-51	245.10	8687.61	27-49	23381
	NONSCHEDULED ALL SERVICES	5887 2526852	14588.69	77.56	8442.51	245.10	E687.61	27.49	23381
	ALL SERVICES	1520052	11,500,00		*******				23302
SALEM	N C.0		1					}	
[HCRAI	RY FLD) DOMESTICSCHEDULED	1044	5.05						9
"	NUNSCHEDULED ALL SERVICES	80 1124	5.05						5
							- 1		
ļ			I	1	į		1		
PENNSYL	LVANIA	1	}	1					
PENNSYL	LV AN IA	-		j					
		-							
ALLERT (	GMN/BETMLEHEM/LASTON N C.C NT CWA-BETMLEHEM/EASTON)		51.92	.63	47-57		<b>47.57</b>		100
ALLERT (	GMN/BETMLEHEM/LASTON N CC NT LWN-BETMLEHEM-EASTON DOMESTICSCHEDULED NONSCHEDULED	£0231 109	51.92 51.92	•63	47.57 47.97		47.57 47.97		
ALLERTO (ALLE) AL	GMM/BETMLEHEM/LASTON N C-C NT GMA-BETMLEHEM-EASTON) DOMESTICSCHEDULED NONSCHEDULED ALL SENVICES	80231 109 80340	51.92	•63	47.97	37.38	47.97		100
ALLENT (ALLE)	GMM/BETMLENEM/LASTON N C.C NTGMA-BETMLENEM-EASTON) DOMESTICSCHEDULED NONSCHEDULED ALL SENVICES DOMESTICSCHEDULED	80231 109 80340 38267	51.92 213.06	•63	47.97 209.73	37.38	47.97 247.11		100 460
ALLENTO (ALLE) AL EA	GMM/BETMLENEM/LASTON N C.C NTGMN-BETMLENEM-EASTON) DOMESTICSCHEDULED NOMESTICES DOMESTICSCHEDULED ECMESTICSCHEDULED	80231 109 80340	51.92	1	47.97	37.38	47.97		100 460
ALLERT (	GMN/BETHLENEM/EASTON N C.C NTCHM-BETHLENEM-EASTON ) DOMESTICSCHEDULED ALL SERVICES DOMESTICSCHEDULED GCHESTICSCHEDULED DOMESTICSCHEDULED	80231 109 80340 38267 49467	51.92 213.06	•63	47.97 209.73	37 <b>.3</b> 8	47.97 247.11		100 460 67
ALLERT (	GMN/BETMLEHEM/EASTON N C-C NT CMM-BETMLEHEM-EASTON) DOMESTICSCHEDULED ALL SERVICES DOMESTICSCHEDULED GLMESTICSCHEDULED	80231 109 80340 38267 49467	51.92 213.06 66.14	1.09	47.97 209.73 .C1		47.97 247.11 .01		100 460 67 627
ALLERT (	GMN/BETMLEHEM/LASTON N C-C NT CMN-BETMLEHEM-EASTON DOMESTICSCHEDULED NONSCHEDULED ALL SERVICES  DOMESTICSCHEDULED GCMESTICSCHEDULED 1TY TOTAL DGMESTICSCHEDULED MONSCHEDULED	80231 109 80340 38267 49467	51.92 213.06 66.14 331.12	1.09	47.97 209.73 .C1 257.71	37.38	47.97 247.11 .01 295.09		100 460 67 627
ALLENTO (ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALLEY ALL	GMN/BETHLENEM/EASTON N C.C. NT CMM-BETHLENEM/EASTON ) DOMESTIC	80231 109 80340 38267 45467 167565 109 168074	51.92 213.06 66.14 331.12	1.09	47.97 209.73 .C1 257.71	37.38	47.97 247.11 .01 295.09		100 460 67 627
ALLERTIC (ALLEY AL EA UA COMMUN:	GMN/BETHLENEM/EASTON N C.C. NT CMM-BETHLENEM/EASTON ) DOMESTIC	80231 109 80340 38267 45467 167565 109 168074	51.92 213.06 66.14 331.12	1.09	47.97 209.73 .C1 257.71	37.38	47.97 247.11 .01 295.09		100 460 67 627
ALLERTO (ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO AL	GMM/BETMLENEM/LASTON N C-C NTGMA-BETMLENEM-EASTON) DOMESTIC	80231 109 80340 38267 45467 167565 109 168074	51.92 213.06 66.14 331.12 331.12	1.09 1.72 1.72	47.97 209.73 .C1 257.71 257.71	37.38	47.97 247.11 .01 295.09 295.09		100 460 67 627 627
ALLERTO (ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALL	GMM/BETMLEHEM/LASTOM N C-C NT CMM-BETMLEHEM/LASTOM N C-C NT CMM-BETMLEHEM-EASTOM) DOMESTICSCHEDULED MONSCHEDULED ALL SERVICES  DOMESTICSCHEDULED MONSCHEDULED ALL SERVICES  N C-C INTL 1 DOMESTICSCHEDULED DOMESTICSCHEDULED MONSCHEDULED INTL 1 DOMESTIC	80231 109 80340 38267 45467 167565 109 168074	51.92 213.06 66.14 331.12 331.12	1.09 1.72 1.72	47.97 209.73 .C1 257.71 257.71	37.38 37.36	47.97 247.11 .01 295.09 295.09		100 460 67 627
ALLERTO (ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALLERTO ALL	GMM/BETMLENEM/LASION N C.C NICHM-BETMLENEM-EASTON DOMESTIC	80231 109 80340 38267 45467 167565 109 168074	51.92 213.06 66.14 331.12 331.12	1.09 1.72 1.72	47.97 209.73 .c1 257.71 257.71	37.38 37.38	47.97 247.11 .01 295.09 295.09		100 460 67 627
ALLENT (ALLEY AL UA UA COMMUN.) ERIE (ERIE AL AL UC COMMUN.)	GMM/BETMLENEM/LASTON N C.C NTGMA-BETMLENEM-EASTON DOMESTIC	80231 109 80340 38267 45467 167565 109 168074 0 75036 15224	51.92 213.06 66.14 331.12 331.12	1.09 1.72 1.72	47.97 209.73 .C1 257.71 257.71	37.38 37.36	47.97 247.11 .01 295.09 295.09		100 460 67 627
ALLENT (ALLEY AL UA COMMUN:  ERIE (ERIE AL NG COMMUN)	GMM/BETMLENEM/LASTON N C.C NTGMN-BETMLENEM/LASTON N C.C NTGMN-BETMLENEM-EASTON) DOMESTIC	80231 109 80340 38267 45467 167565 109 168074 0 75036 15224	51.92 213.06 66.14 331.12 331.12 67.30 2.06	1.09 1.72 1.72	47.97 209.73 .C1 257.71 257.71 11.35 .24	37.38 37.36	47.97 247.11 .01 295.09 295.09 11.35 .67		100 460 67 627 627 79 2
ALLENT (ALLEY AL UA COMMUN:  ERIE (ERIE AL NG COMMUN)	GMM/BETMLENEM/LASTON N C.C NIGMA-BETMLENEM-EASTON DOMESTIC	8 62901 60240	51.92 213.06 66.14 331.12 331.12 67.30 2.06 69.36	1.09 1.72 1.72	47.97 209.73 .C1 257.71 257.71 11.35 .24	37.38 37.36	47.97 247.11 .01 295.09 295.09 11.35 .67 12.02		100 460 61 621 621 79 2
ALLENT (ALLEY AL UA COMMUN: ERIE SERIE AL HC CGMMUN: MARRISE EMARRISE EMARRISE	GMM/BETMLENEM/LASTON N C.C. NICHM-BETMLENEM-EASTON DOMESTIC	8 62901 60 62961	51.92 213.06 66.14 331.12 331.12 67.30 2.06 69.36	1.09 1.72 1.72	47.97 209.73 .c1 257.71 257.71 11.35 .24 11.59	37.38 37.36	47.97 247.11 .01 295.09 295.09 11.35 .67 12.02		10C 46C 67 627 627 79 2 81
ALLENT (ALLEY AL UA COMMUN: ERIE SERIE AL HC CGMMUN: MARRISE EMARRISE EMARRISE	GMM/BETMLENEM/LASTON N C.C NIGMA-BETMLENEM-EASTON DOMESTIC	8 62901 60240	51.92 213.06 66.14 331.12 331.12 67.30 2.06 69.36	1.09 1.72 1.72	47.97 209.73 .C1 257.71 257.71 11.35 .24 11.59	37.38 37.36	47.97 247.11 .01 295.09 295.09 11.35 .67 12.02		10C 46C 67 627 627 79 2 81
ALLENT (ALLEY AL UA COMMUN: ERIE ERIE ERIE AL HC CGMMUN: MARRISE EMBRE!	GMM/BETMLENEM/LASTON N C.C. NICHM-BETMLENEM-EASTON DOMESTIC	8 62901 60 62961	51.92 213.06 66.14 331.12 331.12 67.30 2.06 69.36	1.09 1.72 1.72	47.97 209.73 .c1 257.71 257.71 11.35 .24 11.59	37.38 37.36	47.97 247.11 .01 295.09 295.09 11.35 .67 12.02		100 460 627 627 79 2 81 84 84
ALLENT (ALLEY ALLEY ALL UA COMMUN)  ERIE (ERIE ALL NC COMMUN)  HARRISE (MARRISE MARRISE)	GMM/BETMLENEM/LASTON N C.C. NTCMM-BETMLENEM-EASTON DOMESTIC	8 62901 60 62961 138926	51.92 213.06 66.14 331.12 331.12 67.30 2.06 69.36	.63 1.09 1.72 1.72 .53	47.97 209.73 .C1 257.71 257.71 11.35 .24 11.59	37.38 37.36	47.97 247.11 .01 295.09 295.09 11.35 .67 12.02		100 460 67 627 627 79 2 81

Area, state or country Community	1	1			Enj	daned revenue tons			_
(Airport name) Carrier	į	Enplaned passengers				V. S. Mail		Foreign	Total cargo
Type of operation Type of service		į	Freight	Express	Priority	Nonpriority	Totai	mail	and mail
Hub type and perc	ent of enplanements	2	3	4	5	6	7		9
					į.	!		)	
CCMMUNITY TOTAL DEMESTIC	SCHEJULEO	263943 726	334.41	10.31	33.81		33.81	1	383.9
	NGRSCHEDULED ALL SERVICES	284659	339.81	10.31	33.61		33.61	į	383.9
	•			i .	!	ĺ			
PHILAGELPHIA/CAMEEN LINIERNATIONAL)	L 1.31		1	İ			406		1471.8
AA DUMESTIL	SCHEUCLEJ NGNSCHEDULED	261262 210	782.13	1	674-67	14.79	689.66	1	1471-0
	ALL SERVICES	261472	782.18		674.67	14.79	1	}	
AL OCHESTIC	SCHEDULED NONSCHEDULED	1374185	1039.07	8-29	9117.12	1	9117.12	}	10164.
	ALL SEXVICES	1375181	1039-07	8.29	9117.12		5117-12		10164.
CL DEMESTIC	SCHEDULED	115202	400.00	-18	1024.36	ļ	1 024. 36		1488.
OL UCHESTIC	SCHEDULED NONSCHEDULE D	455971	2096.56		4622.46	1	4622-48	1	6119.
	ALL SERVICES	450319	2096.50	1	4022.48		4022.48		6119.
EA DUMESTIC	SCHEDULED	\$68103 307	6816.68	1	8305-46	1191.17	5496.63	1	16313.
	NOWSCHEDULED SEDIFFE	988410	6316.68		8305-46	1191-17	5496.63	1	16313.
EA INTERNATIONAL	SCHELLLED	32621	57.43 د		27.02		27.02	į	384.
EA TOTAL	SCHEGULEO	1020124	7174-11		8332-48	1191-17	9523.45	į	16697.
<u> </u>	NONSCHEDULEU ALL SERVICES	102C431	7174-11		8332-48	1191.17	9523.45	1	16697
FT DEMESTIC	SCHEDLLED	İ	3162.58		100-64		106.64		3263. 11
1	NENSCHEDULED ALL SERVICES	İ	3174.43		140.64	1	100.64		3275
IN ULMESTIC		12520				1	}	Ì	
JW COMESTIC	ì	27391	123.60		)	)	ļ	)	123
	NGMSCHEDULED ALL SERVICES	28391	123.60			İ			123
ML DUMESTIC	1	17441				1			
PE DURESTICE	NUNSCHEDULED ALL SERVICES	263	ĺ	(		1			
Ne DOMESTIC	1	146458	002.64	1	4745.54		4745.54		5348
MA DOMESTIC	NONSCHEDULED	140618	602-64	}	4745.54	}	4745.54	)	53 <b>4</b> 8
	ALL SERVICES	33851	87.53	2.21	337.52		337.52		427
CZ DOMESTIC	NONSCHEDULE D	2435 36286	20.04	2.21	337.52	1	337.52	)	20 447
	ALL SERVICES	68077	31.03	2.2.	615.34	1	615.34		646
PA DOMESTIL	NON SCHEDULED	865	31.03		615.34	ĺ	615.34		646
_	ALL SERVICES	68942	647.42		1066.66	1	1066.66		1714
PI DEMESTIC	NUNSC HEDULED	245886	1		1066.66	1	1066.66	1	1714
	ALL SERVICES	246748	647.42		2000140	}		}	
PH DCHESTIC	,	4458	•40	. 04	2532.52	24.42	2556.54	}	3174
RC DUMESTIC	NONSC KEDULE C	151249	013-56	4.06		24.42	2556.54	1	3174
	ALL SERVICES	1 21680	613.50	4.06	2532.52	342.45	6705.24	1.17	12486
IN JEMESTIC		271 (29	5771.01	8.72	6362.79	1 1	266.73	1	539
TH INTERNATIONA		25401	273.06		266.73	1 1	6571.57	1.17	13029
TH TCTAL		300430	6344-07	8.72	6629.52	)	4752.16		10934
UA DOMESTIC	MONSCHEDULED	355418 3866	6124.53	57.75	2602.63	}	4752.16	}	10934
	ALL SERVICES	463284	6124.53	57.75	2802.63	1949.53	7132010		
UK CCMESTIC	NONSCHEDULED	36 850							
	ALL SERVICES	886							<b>683</b> (
AK DCLEZIIC	SCHEUULED		6430-00					1	3031
COMMUNITY TOTAL	SCHEDULED	4686937	35192.79	81.51	41707-53	3522-36	45230-29	1.17	80505 31
<b>,</b> ]	NONSCHECULED ALL SERVICES	12613 4699550	31.89 35224.68	61.21	41707.93	3522.36	45230.29	1.17	8033
INTERNATION	LSCHEDULED	51422	630.49		293.15	,	293.75		+2.
70141	SCHEDULED	4148359	35323.28	81.21	42061-69	3522.36	45524.04	1.17	8142
1072	NONSCHEDULED ALL SERVICES	12613 476C972	31.67 35855-17	81.2i	42001-68	3522.36	45524.04	1.17	6146
5				]				i	
PITTS BURGE/WEEL IN	G L 1.53	}					]		
AA LUMESTIL-	\$61.66666	174608	175-77	t	65.7	ı	65.71	1	24
AL JUMESTIL~	SCHEUULEU	5954870 30520	7094.04	122445	22045-54	•	22645.54	•	2926
6	nonscheduled All Services	5585790	7094.04	122.47	22044-5	•	22649.54	•	∠926
CL OGMESTIC	SCHEDULED	113590	381.74		185-0	6	185.0		56
	MONSCHEDULES ALL SERVICES	113963	381.74		185.C	٤	185.0	6	56
0		1		92	}	)			
12		1	1	\	1	1	1	1	

Area, state or country Community				Er	iplaned townue ton	•		
(Airport name) Carrier	Enplaned passengers				U.S.Mail	•		Total
Type of operation Type of service Hub type and percent of enplanements		Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and mail
1			4	5		7 = -	- · ·	9,
GREATER PITTSEURGE (CUNT.)  EA JUMESTILSCHEDULEU	263125	296.17	1	1248.60	.11	1248.71		146.0
FT DUMESTICSCHEDULED		13.09		1.36	i	1.36	1	14.4
LZ DEMESTICNGNSCHEDULED	328				1			* . * .
PA DUMESTICSCHEDULED	61733	2.87		325.30		329.30		332.1
NUNSCHELULED ALL SEAVICES	991 62724	2.87	1	329.30		329.30		332.1
PE DOMESTICSCHEDULED	315192	2.01	i	227.30		327.30		332.1
	- 1				i	337.37		463.5
PI DUMESTICSCHEDULED NONSCHEDULED	52793 77	115.21		337.37		1		452.5
ALL SERVICES	52870	115.21	}	237.37		237.37	}	452.5
KC DEMESTICSCHEDULED	46208	85.24		135.05	1.40	136.45		221.6
TH LLMESTICSCHEDULED	162696	156.33	-87	495.59		495.59		685.1
UA DOMESTICSCHEDULED NUMSCHEDULED	181425	1069.41	9.63	1267.70	136.57	1374.27		2453.3
ALL SERVICES	182573	1069-41	9.63	1267.70	106.57	1374.27		2453.3
GEMMUNITY TOTAL DEMESTICSCHEDULED	6966500	9723.84	132.09	26116.08	106.08	26224.16		36080.7
NONSCHEULED ALL SERVICES	33643 7002343	9723.84	132.99	26116.08	108.08	26224.16	İ	36080.9
ALL SERVICES	.002343							, , , , , ,
READING N C.OO	-			i			}	
(GENERAL CARL A SPAATZ)		12.66						12.5
HU DOMESTICSCHEDULED		12.55						44.07
	ĺ			İ	1			
SCRANTON/WILKES BARKE N C.OO IWILKES-BARRE-SCRANTON)	_			1			-	
AL DOMESTICSCHEDULED NONSCHEDULED	81393 925	44-81	-40	16.74	ĺ	16.74	1	61.9
ALL SERVICES	82318	44.01	-43	16.74	İ	16.74	}	61.9
EA DOMESTICSCHEDULED	22629	14.01		4.26	.06	4.32		18.3
COMMUNITY 1GTAL DUMESTICSCHEDULED	104022	58.82	.40	21.00	-00-	21.66		80-2
NONSCHEDULED ALL SERVICES	925 104947	58.82	.40	21.00	.06	21.66		80.2
	1						:	
PRGVIDENCE S C-15 (THEGDORE FRANCIS GREEN STATE) AA DUMESTICSCHEDULED	85.33	42.43						• • • •
	85731	60.62		68.11		68.11	İ	128.7
AL DUMESTICSCHEDULED NONSCHEDULED	215415 1044	152.77	1.65	448.86		448.86		603.2
ALL SERVICES	216459	152.77	1.65	446.66		448.66	i	603.2
FA DOMESTICSCHEDULED NONSCHEDULED	86819 1732	209.75	,	338.67	•03	338.50		548.6
ALL SERVICES	86551	209.75		238.67	•03	358.90		549.6
PE DOMESTICSCHEDULED	<b>45771</b>	6.74		Ì			l	6.7
PI DOMESTICSCHEDULED NONSCHEDULED	56587 118	21.29		97.70		97.70	1	118.9
ALL SERVICES	56705	21.29		97.70		97.70		118.9
PM DOMESTICSCHEDULED NONSCHEDULED	4773 19	•26				}	J	•2
ALL SERVICES	4792	.26						•2
UA DOMESTICSCHEDULED	55531	54.94	.63	146.88		146.88		202.6
COMMUNITY TOTAL DOMESTICSCHEDULED	55 G62 7	504 37	3 40	1 100.42	.03	1100.45		1609.3
NON SCHEDULE D	2913	506.37	2.48			1100.45		
ALL SERVICES	553540	506.37	2.48	1100-42	.03	1100-42	}	1609.3
CONTRACTOR THA								
OUTH CAROLINA				1		}	1	
MARLESTON S C.14 (CHANLESTON AFB/MUNI)		+		+			}	_
AA DOMESTICSCHEDULED	22827	7.84	+	دن.		.03	İ	7.8
AA INTERNATIONALSCHEDULEU	138		1	ĺ			ĺ	
AA TOTALSCHEDULED	22965	7.64		.03		.03	ļ	7.8
DL DGMESTICSCHEDULED NONSCHEDULED	150430	233.22		323.17		223.17		556.3
ALL SERVICES	150502	233.22		323.17	}	323.17	}	556.3
EA DOMESTICSCHEDULED	1 64492	165.89		532.73		532.73		698 -6
	110947	86.43		214.68		214.68		301.5
PI DOMESTICSCHEDULED						,	1	
PI DOMESTICSCHEDULED NONSCHEDULED ALL SERVICES	112 119059	86.63		214.68	1	214.68	ļ	301.5
NONSCHEDULED	112	86.63	93	214.68		214.68	ļ 	301.5

(Airport name) Carrier	0	Enplaned				U. S. Mail	:		Total
Type of operation Type of service	ent of enplanements	passengers	Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and mail
1		2	3	4	5	_6		8	·
CHARLESTON AFB/MUNI UA DOMESTIC	(CONT.)	20148	12.23	•59	3.51		3.51		16
WC DOMESTIC		1086		•••	3.71		,	ì	••
COMMUNITY TOTAL									
DUMESTIC	MONSCHEGULED	498530 184	506.01	-59	1074.12		1074.12	İ	1580
	ALL SERVICES	498714	506.01	•59 □	1074.12	1	1074.12		1580
INTERNAT JUNAL-		138	1	i				ļ	
TETAL	NGNSCHEDULED	498668	506.01	-59	1074.12		1674.12		1580
· (	ALL SERVICES	498852	506.01	-59	1074.12		1074.12	ļ	1580
CCEUMSIA	5 (.15			İ					
AA DUMESTIC	AN }	19499	21.71		. 24		. 24		21
LL DUMESTIC	1	174734	292.63		490.76		490.76		783
LA DUMESTIC	i	145121	184.77		734.61	.12	734.53		919
PE DUMESTIC	i	56321	20.00		154661	•••	1346 75		***
PI DUMESTIC	1	133599	54.19		195.46		195.46		249
. 1 00.120110	NUNSCHEDULED ALL SERVICES	136c 13935	54.19	İ	195.46	1	195.46	1	249
UA COMESTIC		19128	21.26	1.53	.30		.36		23
COMMUNITY TOTAL	32. 250225	• / • • •	220	1133	•30		• 50		2.5
JUHEST IC	-SLHEDULED NGNSCHEDULED	548402 336	574.56	1.55	1421.57	•12	1421.69		1997
•	ALL SERVICES	548738	>74.56	1.53	1421.57	•12	1421.69		1997
GREENVILLE/SPAKTANBUR GREENVILLE-SPARTANE	UR G1			1	į				
AA LUMESTIC		21898	31.60						31
AL DEMESTIC		42739	20.60	-05	3-42		3.42	į	32
LL BUMESTIC	NUNSCHEDULED	46829	46.80		186.34		186.34	1	233
	ALL SERVICES	48674	40.8u	1	186.34		186.34		233
EA COMESTIC		226266	500.82		895.40		895.40		1396
PI DCMESTIC	NONSCHEDULEC	76593 794	73.01		412.65		412.65		485
CCMMUNITY TOTAL	ALL SERVICES	79387	73.01		412.65	1	412-65		485
DOMESTIC	-SCHEDULED NONSCHEDULED	398325 839	680.89	•05	1497.81		1497.81		2178
	ALL SERVICES	399164	680.89	•05	1497.61		1497.81		2178
								İ	
MYRTLE BEACH AFB)	\$ 6.65		_						
AL DEMESTIC		12,000	2.64	İ	10.		-01		2.
PI DGMESTIC	-361506150	106404	76.,7		.61	İ	••7	İ	71
DOMESTIC		1 55 064	73.61		•60		• ≎8		74
(CIVE) DANCE				İ					
SCUTE DAKGTA			ĺ	ĺ			ļ	ľ	
ABERLEEN	N C.EG								
(ABERDEEN MUNI) RC DEMESTIC	- SCHEDULED	22259	57.01		10.23	. 70	10.93		67
	NUMSCHEDULED ALL SERVICES	165 22464	>7.01		10.23	.70	10.53	1	67
						***			
KAPIL CITY	N C.CO	1							
FL GENESTIE	,	42068	24.48	2.90			İ		32.
NC DUMESTIC	- SCHEDULED	35 793	45.44	.44	74.36	4.26	78.64		127
UA DUMESTIC	!	33314	27.71	1.96	.2C		.20		29
WA DOMESTIC		25424	33.14		83.66		83.66	j	110
LUMMUNITY TOTAL						1	İ		
DOMESTIC	-2CHEDULED	136599	138.77	5.36	158.24	4.26	162.50	i	306
SIOUX FALLS	\$ 6.66		i	}			!		
(JGE FOSS FIELD)	-3CHEDULE)	31661	+0.00	5.19	14 00		14 3		57
LZ DUAESTIC	1	32316	10(.50	2.13	700-40		104.46	ļ	
500.00.1021-	MONSCHEULEL ALL SCAVIC S	1 10	ا مده امه	ا دونه ا رون	700-40	1	706.46		676
				C • G > 1	70 ca 40		706.40	1	د [ د

	Area, state or country Community (Airport name)				E	nplaned revenue tor	16		
	(Aurhort name) Carrier Type of operation	Enplaned passengers		F		L'. S. Mail		Foreign	Total
	Type of service Hub type and percent of enplanements		Freight	Express	Priority	Nonpriority	Total	mail	cargo and mail
, ,	LE FGSS FIELD (CONT.)	2	3	4	5	6	——- <del>I</del> ——- ÷		<u> </u>
2	RC DOMESTICSCHEDULED	68900	186-19	•29	712.93	4.59	719.52		906 •
5	UA DOMESTICSCHEDULED	57073 1012 58085	61.87	3.17	275.15	i	275.15 °		340 <b>.</b> 340 <b>.</b>
6 7 8	ALL SERVICES  MA DOMESTICSCHEDULED	32210	106.71	3041	276.88		276.68		383.
9	NONSCHEDULED ALL "SEKVICES	970 33180	100.71	l i	276.88		276.68	i	283.
1 2 3	OMMUNITY TOTAL DOMESTICSCHEDULED	222660	568.39	10.73	1967.42	6.59	1594.01		2573.
5	NONSCHEDULED ALL SERVICES	2088 224748	568.39	10.73	1987.42	6.59	1594.61		2573.
6 7 8									
9 1	ATERTOWN N C.CO				]				
2	RC DOMESTICSCHEDULED	11723	29.79	-09	.57	.78	1.35		31.
4 5 T	ENNESSEE								
6 - 7 8			1						
9 B	RISTOL/KNGSPRT/JHNSN CTY N C.00								
2	AL DGMESTICSCHEDULED P1 DGMESTICSCHEDULED	32208 124524	54.14	•60	142.76 470.97		142.76 470.97		197. 837.
3 4 5	NONSCHEDULED ALL SERVICES	273 124797	366.37		476.97		470.57		837.
6 7 C	DMMUNITY TOTAL								
8 9 0	DUMESTICSCHEDULED NONSCHEDULED ALL SERVICES	156732 273 157005	420.51	-60 -60	613.73		613.73		1034. 1034.
1 2	net 31	23,003	120092		1				
	HATTANDUGA S C.C6								
6 7	DL DOMESTICSCHEDULED	146864	630.56		502.C2		502.62		1132
8 9	P1 DUMESTICSCHEDULED	37404	33.95		406-62		406.62		440
1 2	RC DGMESTICSCHEDULED NONSCHEBULED ALL SERVICES	32499 95 325 <del>94</del>	144.53	.84	18.16	1.53	15.69		165
3	CMMUNITY TOTAL	3,574	.44.33		10010		1,10,		105.
6	DOMESTIC	216767	809.04	-84	926.80	1.53	\$28.33		1738.
8	ALL SERVICES	216862	809.04	-84	926.80	1.53	\$28.33		1738.
0 K	NOXVILLE S C.12		1						
2 3	AL DEMESTICSCHEDULED	43410	29.43	-40	168.59		168.59		198
5	OL DEMESTICSCHEDULED NONSCHEDULED	155716 1155	521.96		465.03		465.63		986
8	ALL SERVICES EA DGMESTICSCHEDULED	20C871 51524	521.96		465.03 130.03	1.92	465.C3 131.95		986 ·
9   0   1	PI DUMESTIC SCHEDULED	25359	11.14	Ì	71.64	,	71.64		82
2 3	NUNSCHEDULED ALL SERVICES	222 25581	11-14		71.64		71.64		82
5	RC DOMESTICSCHEDULED	53037	68.89	-66	168.26	4.82	173.68		242
6 7 8	UA DOMESTICSCHEDULED NONSCHEDULED	50294 486	50.76	3.65	144.05	5.24	149.29		203.
9	ALL SERVICES	50780	50.76	3.65	144.05	5.24	145.25		203
1 CO	DMMUNITY TOTAL DOMESTICSCHEDULED NONSCHEDULED	423340 1863	748.19	4.71	1147.60	11.98	1159.58		1912.
5	ALL SERVICES	425203	748.19	4.71	1147.60	11.98	1159.58		1912.
7	EMPHIS M G. 55								
	MEMPHIS INTERNATIONAL J AA DOMESTICSCHEDULED	150058	346.72		208.06		208.06		554.
1 2	AL DOMESTICSCHEDULED	59673	74.91	-73	495.64		495.64		571.
3 4 5	BN DOMESTICNONSCHEDULED	110							
r I	CC DOMESTICSCHEDULED NONSCHEDULED	23470 940	32.77	•01	44-11		44-11		76.
7	ALL SERVICES	24410	32.77	-01	44.11		44.11		76.
2	OL DGMESTICSCHEDULED NONSCHEDULED	825175 232	2311.95	]	3626.39		3626.39		5938
2	ALL SERVICES  EA DOMESTICSCHEDULED	825407 42633	2311.95		3626.39		3626.39 34.60		5938 d
6	P1 DOMESTICSCHEDULED	60157	504.85		419.33		419.33		924.
7	AC DOMESTICSCHEDULED	2192716	8579.02	40.82	12549.37	266.C1	13215.30		21035
	NONSCHEDULED ALL SERVICES	75 2192791	8579.02	40.82	12949.37	266.01	13215.36		21835.
				96		į			

L	Area, state or country Community	i	i		E	inpianed revenue to	ns		
i	(Airport name) Carrier	Enplaned passengers	<b>├</b> -		1	, U.S. Mail		: 1	Total
•	Type of operation Type of service Hub type and percent of enplane	1	Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and
No.	1	2	3		5.	. 6	7	8 _	mail 9
1 2	MEMPHIS INTERNATIONAL RU DEMESTICSCHEDULI	(CEATL)	.99 1.:	· 2	1				
3 4	TH DUMESTICSCHEDULE		187 45.9	25 .05	204.79	1	204.79	: j	25
5	UA UGMESTICSCHEDLL	1				!	365.51		46 6
7 8	VK DGMEST1CSCHEDUL	"	3280.0			!		i	3280
10	COMMUNITY TOTAL		!						
11	DOMESTICSCHEDULI		61 15459.9 57	44.45	18288.20	266.01	18554.21	1	34056
13 14	ALL SER			44.45	18288.20	266-01	16554.21		34058
15 16 17	MASHVILLE	BE.3 N	1						
18 19	(METROPOLITAN)  AA DOMESTICSCHEOUL	1	175 623.1	19	216.96		216.96		840
20 21	AL DOMESTICSCHEDUL		20: 202.9	4.1	635.23		639.23		846
22 23	NGNSGHE ALL SER	OULED 2	16   36   202.9	4.10	639.23	,	639.23	1	646
24 25	EL DUMESTICSCHEDULI	:u 2384	78 408.6	.9	624.24		624.24		1032
26 27	NGRSCHEI ALL SER	OULED G	22 408.6	, ,	624.24		624.24		102
28 29	EA GEMESTICSCHEDUL		i		902.97		502.57	l i	1211
30 31	CZ DUMESTICSCHEDLL	:J 4C6		1	1		350.27		425
32   33	NUMSUFEI ALL SER	OULED 3	40	1			350.47	[	42:
34 35	PA DOMESTICSCHEDLL			İ	85.43		85.43	<u> </u>	90
36 37	NUNSCHEI ALL SZR	JULEO 1	45		85.4.	]	ø5•43	;	91
38 39	PE CUMESTICSCHEDLL								
40 41	PI DEMESTICSUMEDUL	l	1	71	514-52		514.52		764
42 43	RC DUMESTICScheotli			-		22.59	536.34	į	165
44 45	TW DUMESTICSUMEDUL	4			1		353.40		44
46 47	UA DEMESTICSCHEDULI			i			163.cl		21
48 49	VK DUMESTICSCHEDLL		2389.0						2369
50 51	ZC DUMESTICSCHEDULI	i	1	-	}				
52 53	NÚNSCHEI ALL SCH	DULEU 66	00						
54 55 56	CLMMUNITY TOTAL DOMESTICSCHEDULI	a 13872	98 5303.6	24.60	4764.38	22.59	4786.97		1011:
57 58	NONSCHEI ALL SERI	CULEL   81	89	1	1	22.59	4786.57		1011
9		13751	230310		4104650		4100071		1011
2	Texas								
3 4									
16 17	ABILENE MUNICIPAL)	N C.CC							
38 39 70	AMARILLC/ CC FGER	5 (-12						]	
71 72	(AMARILLO AIR TERMINAL) AA DUMESTICSCHEDULI	:D 590	84 152.7		25.86		25.00		178
73	AP DGMESTICSCHEDLL	د0 ے ن	71 8.0	7					
75 76	CL COMESTICSCHEDUL	.0 607	21 112.9	7	424-66		424.06		537
77 78	UA COMESTICSCHEDULI	:u	.9	15					
79 30	WN DUMESTICSCHEDULI								
12	NONSCHEI ALL SER		26						
93 94 95	COMMUNITY TOTAL DEMESTICSCHEDULE	ED 4414	80 274.1	2	450.52	[	450.52		725
36 37	NONSCHEI ALL SER	SULEC 1	22	į	450.52		450.52		725
38							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
0	AUSTIN (ROBERT MUELLER MUNI)	M C+50			1				
32	AA DOMESTICSCHEDULI	:U 4098	45 850.6	7	244.35	1.95	246.30		1096
94 95	AL DUMESTICSCHEDULI	ED 269	30 18.5	6 .13	114-12		114.12		132
96 97	CO DUMESTICSCHEDULI	D 1621	33 174.8	.40	1003.46		1 03.46		1176
98 99	OL DUMESTIC SCHEDULE	1934		4	1151-74		1151.74		1283
00	NUNSCHEI All Sen	JULEL IGES 1535	52		1151.74		1151.74		1263
02	EA DUMESTICSCHEDUL	ED 269	i	1	257.43		257.43	ļ j	333
D4 D5	HP UCMESTICSCHEULL	576	78 10.7	4					10
06 07	MC DEMESTICSCHEDUL	eesi O:							-
					1	l i			
90	PA DUMESTICSCHEDULI	in   121	ئە <b>د</b> 31	2	19.52		19.58		23

Area, state or country Community (Airport name)					nplaned revenue for	IN.		
Carrier Type of operation	Enplaned passengers				U.S. Mail			Total
Type of operation Type of aervice Hub type and percent of enplanements		Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and mad
ROBERT MUELLER MUNI (CONT.)	_ 2	3	4	5	6	7		9
TW DGMESTICSCHEDULED	42890	17.20		178.49	.02	178.51	- 1	195
UA DUMESTICSCHEDULED	66522	74.31	2.09	141.57		141.57	i	217
WA DUMESTICSCHEDULED	3036	وں، ۆ	i	10.53		10.53	1	16
HN DEMESTICSCHEDULED NONSCHEDULED ALL SERVICES	658236 494 658730	1	1				{	
COMMUNITY TOTAL COMMUNITY TOTAL	1828222	1365.03	2.62	3121.27	1.97	3123.24	1	4490
NCNSCHEDULED ALL SERVICES	1828766	1365.03	2.62	3121-27	1.97	3123.24		4490
BRUMMSVILLE/HRLGM/SAM BNTG S C-12 (MARLINGEN INDUSTRIAL AIRPARK) C-10	j	Í						
AA DOMESTICSCHEDULED	116368	456.88					!	456
MN DOMESTICSCHEDULEU	253645	)	}	1	1	}	i	
AIRPORT TOTAL  GUMESTICSCHEDULED	370013	456.88		[		-	1	456
(RIG GRANGE VALLEY INTL.) C.02				]		İ		
MC DOMESTICSCHEOULED	60622	21	,			_	1	
VK DOMESTICSCHEDULED	7982	31.08	3.73	.17		.17	}	35
AIRPORT TOTAL		2839.00		ĺ		(		2839
DOMESTICSCHEDULED	68604	80.0165	3.78	-17		-17	}	2874
COMMUNITY TOTAL BY CARRIER AA DOMESTICSCHEDULED	116368	456.88						456
MC DOMESTICSCHEDULED	66622	}	}					
CZ DGMESTICSCHEDULED	7982	31.03	3.73	• 17	}	-17	ì	35
VK COMESTICSCHEDULED		2339.30	-	{		{	-	2839
WA DOMESTICSCHEDULED	253645				1	1		
CGMMUNITY TOTAL DOMESTICSCHEDULED	436617	3326.96	3.78	. 17		.17		3530
CORPUS CHRISTI S C.13	[	-						
(CORPUS CHRISTI INTERNATIONAL) AA DOMESTICSCHEDULED	132295	130-15		38.57	1	38.57		168
CG DOMESTICSCHEDULED	87554	117.20	.38	271.50	1	271.50		.69د
EA DEMESTICSCHEDULED	25498	99.03		261.30		261.30	i	360
PA DGMESTICSCHEDULED	2616		1	.34		-34		
UA DOMESTICSCHEDULED	17194	75-17	1.08		ĺ			76.
MN DOMESTICSCREDULED NONSCHEDULED	1 94480 122	}				}	Ì	
ALL SERVICES	194602	1	ì	}	}	1	}	
COMMUNITY TOTAL DOMESTICSCHEDULED	460237	421.55	1.46	571.71	Ì	571.71		<b>994</b> .
NONSCHEDULED ALL SERVICES	460359	421.55	1.46	571-71	-	571.71		994
DALLAS-FÜRT WORTH L 5.76								
FT DUMESTICSCHEDULED C.89	}	6.33	{	.12	{	.12	{	6.
MC DOMESTICSCHEDULED	41 7592		l		[			
WA COMESTIC	2801406	(	(	(	į		ļ	
NONSCHEDULED ALL SERVICES	2802996							
AIRPORT TOTAL DOMESTICSCHEDULED	321 8998	6.33		.12		.12		6.
NONSCHEDULED ALL SERVICES	1590 3220588	6.33		-12	}	.12	1	6.
AA DOMESTICSCHEDULED 4.88	10580805	39581.95		11028.08	2499.02	13527.10		53109.
NONSCHEDULED ALL SERVICES	1000 10581805	39581.95	1	11028.08	2499.02	13527.10	1	53109.
AA INTERNATIONALSCHEOULED	364397	4106.90	1	557.23	.59	557.62		4664
AA TOTALSCHEDULED	10947202	43688.85	1	11505.31	2499.61	14084.92		57773.
NONSCHEDULED ALL SERVICES	1000	43688.65	-	11585.31	2495.61	14084.52	}	57773.
AL DEMESTICSCHEDULED NONSCHEDULED	92 05 5 8 9	151-13	Z-02	696.68	j	696.68	1	849
ALL SERVICES	92144	151-13	2.02	696.68		696.68		849.
BM DOMESTICSCHEDULED NONSCHEDULED	679353 45878 725231	1011.19 130.37 1141.56	27.60	1.94		1.94		1040 . 130 . 1171 .
	1	1	1	1	- 1		- 1	

Ì	Area, state or country Community (Airport name)				E	splaned revenue ton	•		
-	(Airport name) Carrier Type of operation	Enplaned passengers				t'. S. Mail			Total
	Type of service Hub type and percent of enplanements		Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and mail
t	1	2	3	4	- 5	6	7	8	9
	CO DOMESTICSCHEDULED	211268	373.17	-50	457.86		457.66		831.5
ľ	NONSCHEDULED ALL SERVICES	108 211396	373.17	.50	457.86		457.86		831.5
	OL DIMESTICSCHEULLED	41 24335	16494.26		25686.31	, 	25686.31		42180.5
ļ	NGNSCHEDULED ALL SERVICES	419 4124754	16494.26		25686.31		25686.31		42180.5
ĺ	CL INTERNATIONALSCHEDULED	31819	246.18	Í	36.74		36.74		282.9
	CL TCTALSCFEDULED	4156154	16740.44		25723.G5		25723.65		42463.4
	NGN SCHEDULED ALL SERVICES	419	16740.44		25723.C5		25723.05	1	42463.4
	EA DUMESTICSCHEDULED	123218	393.45		3675.71	.19	3675.50		4269.3
	NONSCHEDULED ALL SERVICES	1844 125062	393.45		3875.71	.19	3675.50		4269.3
	EZ DCMESTICSCHEDULED NONSCHEDULED ALL SERVICES		2990.00 80.00 3070.00						2990.0 80.0 3070.0
	FL DUMESTICSCHEDULED	156261	631.21	19.03	85.30		85.30		735.5
	FT DUMESTILSCHEDULED		18574.05		325-31	4.24	329.55	1	18903.6
	HA CCHESTICSCHEDULED	5150					İ		
-	ML DEMESTICSCHEDULED	66963	}	-				1	
	NGNSCHEDULED ALL SERVICES	195 61158							
l	NW DUMESTICSCHEDULED	1 06450	905.93		1033-62		1633.62	ł	1943.7
	CZ DEMESTICSCHEDDLED	153111	298.05	11.7E	1636.74		1636.74	ļ	1946.5
	AGNSCHEDULED ALL SERVICES	1164 154275	296.17	11.76	1636.74		1636.74		•1 1946.6
	FA COMESTICSCHEDULED	75409	153.71		211.36		211.38		365.0
	NONSCHEDULED ALL SERVICES	182 75591	153.71		211.38		211.36		365.0
	FE COMESTICSCHEDULED	44941							
-	PI DOMESTICSCHEDULED	228396	956.45		765.30		765.30		1721.7
1	NGNSCHEDULED All Services	224 228620	950.45		765.30		765.30		1721.7
l	MC UGMESTICSCREGULEU	113626	405.47	2.93	1813.52	12.49	1 £26.C1	ļ	2297.4
i	NOASCHEDULED All Services	164 113992	468-47	2.93	1613.52	12.49	1826.01		2297.4
	SI DEMESTICSCHEULLED	1 05 64 6	77.80	8.50	15.60		15.00		101.3
	TV DCMESTICSCHEUULED NJNSCHEDULED ALL SERVICE S	16654 3468	19.70 140.50			1			19.7 140.5
		20122	160.20						160.2
	TH DUMESTICSCHEDULED  NUNSCHEUULED  ALL SERVICES	86622 252 86874	47.49		524.44 524.44		524.44		571 <b>.9</b> 571 <b>.9</b>
	UA DEMESTICSCHEDULED	155087	203.21	2.75	2554.49		2554.45	į	3160-4
	NUNSCHEDULEG ALL SERVICES	20CC34	203.21	2.75	2954.49		2554.45		3160.4
	VK DOMESTICSCHEDULED		3780.00						3780.0
	WA DOMESTICSCHEDULED	66353	404.93		542.65	1.60	544.45	ļ	949.4
١	YX DGMESTICSCHEDULED	14509	1.00	ĺ					1.0
Ì	AIRPORT ICTAL							-	
l	DOMESTICSCHEDULED NONSCHEDULED ALL SERVICES	17261C74 55934 17317C08	87521.13 350.99 87872.14	75.11	51654.57 51654.57	2517.74 2517.74	54172.31		141768.5 350.9 142119.5
1	INTERNATIONALSCHEDULED	398216	4333.08	1	593.97	.59	594.56		4947.6
	TuTALSCheduleo	17655290	91874-23	75.11	52248.54	2518.33	54766.87		146716.2
	NUNSCHEDULED ALL SERVICES COMMUNITY TOTAL BY CARRIEM	55934 17715224	350 <b>.</b> 99 922 <b>25.</b> 22	75.11	52248.54	2518.33	54 766.67		350.9 147067.2
	AA DUMESTACSCHEDULED	10580805	39581.95		11026.08	2499.02	13527.10		53109.0
	NUNSCHEDULED All Services	10581802	39541.95		11028.08	2499.C2	13527.10		53109-0
	AA INTERNATIONALSCHEOULED	306397	4106.90		557.23	. 59	557.82		4664.7
	AA TUTALSCHEDLLED	10947202	43688.85		11585.31	2495.61	14084-52		57773.7
	NONSCHEDULED ALL SERVICES	1000	43088.85		11585.31	2499.61	14084.52		57773.7
١	AL DOMESTICSCHEDULED	92055	151-13	2.02	496.68		696.68		849.8
	NONSCHEDULED ALL SERVICES	87 92144	151-13	2.02	696.68		696.68		649.8
1	BN COMESTICSCREDULED	675353	1011-17	27.60	1.94		1.94		1043.7
	NONSCHEDULED ALL SERVICES	45878 725231	130.37	27.60	1.54		1.54		130.3
	CG DGMESTICSCREDULED NONSCHEDULED	211268	373.17	-50	457.66		457.86		831.5
	ALL SERVICES	211729	373.17	.50	457.66		457.86		831.5
	CL DOMESTICSCHEDULED NCHSCHEDULED ALL SEPVICES	4124335 419 4124754	16494.26		25686.31		25666.31 25686.31		42180.5 42180.5
1	· · · · · · · ·	1		1				i	

	Carrier Type of operation Type of service		Enplaned passengers			····	_ U.S.Mail	-		Total
					P	1			Foreign	cargo
		cent of enplanements		Freight	Express	Priority	Nonpriority	Total	mail	and mail
ССИМИМ	IIY TUTAL BY C	ARRIER (CGN1.)	2	3	4	5	6	·		9
	INTERNATIONAL		31819	246.10	i	36.74		36.74	ļ	282
DL	TOTAL	SCHEDULED NDNSCHEDULED	4156154	16740.44		25723.05		25723.05		42463
		ALL SERVICES	419 4156573	16740.44	i	25723.C5		25723.65		42463
EA	COMESTIC		123218	393.45		3875.71	- 19	3675.50		4269
		NONSCHEDULED ALL SERVICES	1844 125062	393.45	1	3875.71	. 19	3675.50		4269
	COMESTIC			2990.00	i					2990
	DUMEST IC	NGNSCHEDULE D	ĺ	80.00		ł	į			80
		ALL SERVICES	i	3070-00	-					3070
FL	DUMESTIC	SCHEDULED	158261	631.21	19.33	85.30		85.30		735
	DUMESTIC	SC+EDLLEU		86.08441	İ	325.43	4-24	329.67		18910
HA	DOMESTIC	SCHEDULED	5150			ŀ		i		
HC	DOMESTIC	SCHEDLLED	417592	i			ı			
M	DEMESTIC	SCHEDULED	60963	1		1				
		NONSCHEDULED ALL SERVICES	195 61158			ŀ				
	DOMESTIC		106490	909.93		1633.32	1	1 ¢33.82		1943
1					., .,			-		1940
L2	DUMEST IC	NGNSC HEDULE D	153111 1164	298.35	11.78	1636.74		1636.74	, !	_
		ALL SERVICES	154275	248-17	11.78	1636.74		1636.74		1946
PA	DOMEST IC	SCHEDULED NGN SCHEDULED	75409 182	153.71		211-35		211.38	. [	365
		ALL SERVICES	75591	153.71		211.38	ļ	211-38		365
PE	CCMESTIC	SCHEDLLED	44541	-		i	ŀ			
PI	DOMESTIC	SCHEDULED	226396	950.45		765.30		765.30	į į	1721
1		NONSCHEDULED ALL SERVICES	224 228620	956.45	1	765.30		765.30		1721
	DLMESTIC		113828	465-47	2.93	1613.52	12.49	1626.61		2297
	DUMESTIC	NGN SCHEDULE D	164							
		ALL SERVICES	113992	463.47	2.93	1813.52	12.49	1626-01		2297
12	DOMESTIC	SCHEDLLED	105846	77.80	8.50	15.30		15.CO		101
TV	DCMESTIC	- SCHEDULEU NONSCHEDULEG	16654 3468	19.70	1	j			i	19 140
1		ALL SERVICES	20122	160.20	1					160
TW	DCMESTIC		60622	47.49		524.44		524.44		571
		NONSCHEDULED ALL SERVICES	252 8C874	47.49		524.44		524.44		571
	DUMESTIC	SCHEDULED	195087	203-21	2.75	2554.49		2554.49		1160
"-	50,715,110	NONSCHEGULED ALL SERVICES	947		2.15		1	į		3160
			26034	203.21	2.13	2554.45		2554.45		
	DCMESTIC			3760-00						3780
hA	DUMESTIC	SCHEBULED	86353	404.43		542.69	1.60	544.49		549
MA	DOMESTIC	MENSCHEDULED	2801406 1590							
1		ALL SERVICES	2802596							
YX	DOMESTIC	SCFEDLLED	14909	1.00			1			1
COMMUNI	ITY TOTAL				i		1			
	DOMESTIC	-SCHEDULED NONSCHEDULED	20480C72 57524	87527.48 350.99	75.11	51654.69	2517.74	54172.43		141775 350
		ALL SERVICES	20537596	87878.47	75-11	51654.69	2517.74	54172.43		142126
	INTERNATIONAL	SCHENULED	398216	4353.08	1	593.97	.59	594.56		4947
}	TOTAL	SCHEDULED	20176288	91880.55	75.11	52248.66	2518.33	54766.55		146722
1		NONSCHEDULED ALL SERVICES	57524 20935812	350.99	75-11	52248.66	2518.33	54766.55		350 147J73
						×2.7766.0				
	_									
	ASC INTERNATION				İ					
	DUMEST IC		243122	1417.57		165.80	•	165.60	Ì	1583
CG	DOME STIC	- SCHEDULED NGNSCHEDULED	257	-34						
		ALL SERVICES	257	.34	ĺ					
OL.	DOMESTIC		97397	317.69		772.45		772.45		1090
		NONSCHEDULED ALL SERVICES	390 97787	317.69		772.45		772.45		1090
	nome + 7 +									656
	DOMESTIC		25146	440.06		216.05		216.05		
ft.	DCMEST IC	- SCHEDULED NONSCHEDULED	3£373 191	98.14	1.50					99
		ALL SEAVICES	3 8 5 6 4	98.14	1.50				ļ	99
100	DOME STIC	-SCHEDULED	96678	35.16						35
UA	DOMESTIC	SCHEDULED	27816	169.41	65-41	33.05		33.65		267
MA	DOMEST IC	-SCHEDULED	33556	96.96		136.36	.03	136.39	İ	233
		NONSCHEDULED ALL SERVICES	242 33798	96.96		136.36	.03	136.39		233

12 MCMINS ENDED DECEMBER 31, 1985

Community (Airport name)		Enplaned .					,	- ,	
Carrier Type of operation Type of service Hub type and per	rcent of enplanements	passengers	Freight	Ехрп-16	- • Prionty	V S Mail Nonpriority	Total	Foreign mail	Tot car, an ma
1			1 :				:	. 8	
L PASC INTERNATIONA UN OUMESTIC	L (CGAT.) SCHEDULED NONSCHEDULED ALL SERVICES	602212 747 662959				ļ			
CHAUSITY TOTAL DOMESTIC	SCHEDULED	1228300	2575.33	00.91	1343.71	.03	1323.74	1	39
DUREST 10	NONSCHEDULED ALL SERVICES	1827 123C127	4975+33	66.91	1323.71	.03	1323.74		31
CHOUSTON INTERCUNT		433445			565.78	0.74			
AL DUMESTIC	i	432165	185.58	3.90	570.14	2.36	574.14 57C.14	İ	2:
WE DEWESTIFF	NUNSCHEDULED ALL SERVICES	11077	185.93	3.90	570.14	1	570.14		7
CC UQMESTIC	ļ	3436952	13045.00	277.33	12515-01	43.64	12556.65		250
CC DORESTIC	NUNSCHEUULED ALL SERVICES	969 3437941	13045.80	277.33	12515.01	43.64	12556.65		25
LG INTERNATIONAL	ŀ	332438	2025-39	1.47	347.34	43.04	347.34		23
CC INTERNATIONAL	NUNSCHEDULED ALL SERVICES	1213	2025.59	1.47	347.34		347.34		
Cu TEIAL	i	3769390	15071.39	278.80		43.64	12506.19		23 28,
CO TOTAL	NCASCHEDULED	2202	!	i	12602.35	1			
CL LUMESTIC	ALL SERVICES	3771592	15071.39	278.60	12662.35	43.84	12506-15		28.
ff rew\$2116	NONSCHEUULE D	440339	2213.54		1441-37		1441-37		34
	ALL SERVICES	440465	2213.54		1441-37		1441.37		3(
EA WEMESTIE	NUNSEREDULED	710226	10593.72		3664-66	14.44	3079.10	,	210
	ALL SERVICES	71(343	18593.72		3064.66	14.44	_C75.10		21
CA INJERNATIONAL		25	-71						
LA TUTAL	MUNSCHLOULED	716245	18594.43	ĺ	364.66	14.44	3679-16		21
	ALL SERVICES	71 0365	18594.4	1	5064.66	14.44	3 679 . 16	ļ	21
FT DUMESTIL	ļ	;	11149.94		106.66		100-66		11
No DEMESTIC		1	3194-35		5-86		5.66		3
LZ ULMESTIC		110	•02	ĺ					
PA DUMESTIC	ļ	25782	159.32		د 6.66		86.63		
PA INTERNATIONAL		570د	129.10	1	5.58		5.58		
FA SCIAL		25752	285.70	İ	52.21		92.21	}	
71 MMESTIC	SCHEULLED	276	327a61	į	215.50		215.56		
	ALL SERVICES	1 08455	10.22د		215.56		215.56		
NC SUMESTIC	SCHEULLED	12418	49.75		76.45	£3.	76.46		
IN DLMESTIC	SCHEDULZU NUNSUHEUULED	1 > 8077	227.90		1409-13		1409.10		14
	ALL SERVICES	158284	221.93	j	1409-10	i	1405.10		10
UA DUMESTIC	SCHEGULED NUNSCHEDULEG	216834 238	JU-00	13.17	1391-46		1391.40		1
	ALL SERVICES	211672	J00+0u	13.17	1391.46		1391.40		1
MA ULMESTIC	SCHEDULEU	76155	432.72	1	223.24	ı j	223.24		1
WA DUMESTIC	SCHEDULED NUNSCHELULED ALL SERVICES	243550 122 243672							
PIRPUNT TOTAL DOMESTIC	SCHEDULED	5967740	52115./4	294.40	21672.14	66.67	∠1736.∂1		74:
	NUNSCHEDULED ALL SERVICES	2100 5565536	52115.74	294.43	21672.14	66.67	21738.61		74
INTERNATIONAL		336433	2155.48	1.47	232,92	55501	252.92		21
	NONSCHEGULED ALL SERVICES	1213	2155.48	1.47	352.52	}	352.52		29
TUTAL	Į.	6304181	54271.22	295.87	22025.06	66-67	22091.73	,	70
	NONSCHEDULED ALL SERVICES	3401 6307582	54271.22	295.87	22025.06	66-67	22(91.13		760
INILLIAN P FC28Y1	1.62	220.702				60.01	.2174013		101
AA DUMESTIC	SCHEDULED NGNSCHELULED	278485 110	90.19		2,45		2.45		
	ALL SERVICES	478595	90.13	İ	2.45		2.45		
er dumestic	SCHEDULED NONSCHEDULED ALL SERVICES	6513 1296 6209							
CU DEMESTIC	NONSCHEGULED	255	ļ						
GL DEMESTIC		155485	191.84		1.43		1.45		1
	NOWSCHEDULED ALL SERVICES	728 166213	191.04	1	1-43	}	1.43		i
EA GENESTIC	SCHEULL ED	52137	110.41	ļ	954.71	5.16	555.67		10
	MCMSCHEDULED ALL SERVICES	146 52283	116.41		954.71	5.16	555.87		10
	ļ	i							

12 MONTHS ENLES DECEMBER 31. 1985

'	Area, state or country Community	1			£ı	aplaned revenue to	15		
	(Airport name) Carrier	Enplaned				U. S. Mail			Total
	Type of operation Type of service Hub type and percent of enplanements	passengers	Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and mail
-		- 2	3		5		· · · ;	*	9
	.IAM P NOBBY (CUNT. FL DOMESTIC	96327	147.06	20.59	į	į	i		767.
	FT DEMESTICSCHEUCLED		16.95	; }	. 19		.19		11.
	MC DOMESTICSCHEDULEO	631151				}	į		
1	CA DEMESTIC	80241	155.55	2.81	.07		•C7		158.
}	NUNSCHEDULED ALL SERVICES	931 81172	155.55	2.81	.67	}	.07		153.
	PA DGMESTICSCHEDULED	62691	47.51		.56	j	•56		46.
}	NGNSCHEDULED ALL SERVICES	201 63C92	47.51	į	.56		•5à		46.
1	PE DOMESTICSCHEDULEU	224538			j	j			
1	RC DUMESTICSCHEDULED	113749	717.14	3.07	21.00	9.81	30.25		751.
)	MN DOMESTICSCHEDULED	1955668		1	1	1101			,,,,,
	ALL SERVICES HONSCHEDULED	1159 200C227							
1 AE	RPURT TOTAL DUMESTICSCHEOULED	3704985	2082.65	26.47	580.49	14.57	595.40		3104.
1	NUNSCHEDULED ALL SERVICES	4830 3705615	2082.65	26.47	980.49	14.97	545.46		3104.
COM	MUNITY TOTAL BY CARRIER	1							
	AA DOMESTICSCHEDULED NONSCHEDULED	71 0650	1841-77	-	568.23	8,36	576.59		2418.
	ALL SERVICES	716760	1841-77	)	56€.23	8.36	576.55		2418.
	AL DOMESTICSCHEDULED NONSCHEDULED	110567	185.93	3.90	570.14	ļ	570-14		759.
	ALL SERVICES	111677	185.93	3.90	57C.14	ļ	57C-14		759.
'	EN DUMESTILSCHEDULED NGNSCHEDULED ALL SERVICES	6513 1296 6209					}		
	CG DCHESTICSCHEDULED	3436952	13045-80	277.33	12515-01	43.84	12:58.65		i   ∠53dl.
	NONSCHEDULED All Services	1248 243£260	13045-80	277.33	12515-01	43.64	12550.65		25881.
	CC INTERNATIONALSCHEDULED	13243 s	2025.53	1.47	347.34		347.34		2374
l	NONSCHEDULEO All services	1213 333651	2025.59	1.47	347.34	Í	347.34		2374.
	CG TOTALSCHEDULED	3765390	15071.39	278.60	12662.35	43.84	12506.19		28256
i	NONSCHEDULED ALL SERVICES	2461 3771£51	15071.39	274.80	12662-35	43.64	12506.15		28.56.
	CL DUMESTICSCHEDULED	555824	2405.38	ì	1442.80		1442.60		3848.
	NONSCHEDULED ALL SERVICES	600678	2405.30	)	1442-80		1442.80		3048
] ,	EA DEMESTICSCHEDLLED	762357	18710-13	)	4015.37	19.60	4038.57		22749.
	NONSCHEDULED ALL SERVICES	266 162623	18710-13	\	4015.37	19.60	4038.57		22749.
	EA INTERNATIONALSCHEDULED	25	.71	ĺ			{		
	EA TOTALSCHEDULED	762382	19710.84		4015-37	19.60	4 038. 57		22749
	NONSCHEDULED ALL SERVICES	266 762648	18710-84		4615.27	15.60	4038.57		22149
	FL DOMESTICSCHEDULED	96327	747.06	20.59		1,100	1050011		767
	FT DUMESTICSCHEDULED		11160.93	1	107.05		167.65		11273
	MC DGMESTICSCHEDULED	631151		ļ	20,740	i			
	NW DUMESTILSCHEDULED		3189.35	Ì	5.68	1	5.48		3195
	CZ DOMESTICSCHEDULED	80351	155.57	2.81	.07	1	.67		150
	NONSCHEDULED ALL SERVICES	931 81282	155.27	2.81	.07	{	.67		158
	PA DOMESTICSCHEDULED	88673	207.03		87.19	ĺ	67.19		294
•	NONSCHEDULED ALL SERVICES	201 86874	207.03	ì	87-19	1	67.19		294.
	PA INTERNATIONALSCHEDULED	3970	129.18	}	5.58	}	5.58		134.
	PA TOTALSCHEDULED	92643	336.21	j	92.77	ì	92.17		428.
•	MONSCHEDULED ALL SERVICES	201 52844	336.21	\	92.17		92.77		428
	PE DEMESTICSCHEDULED	224538	7,0021		74.11	i	72011		7400
	PI DOMESTICSCHEDULED	108179	327 67	ļ	218 84	{	ا به عدو		
•	NONSCHEDULE D	276	327.87	1	215.56	1	215.56		543.
_	ALL SERVICES	108455	327.87		215.56				543.
	C DUMESTICSCHEDULED	126167	766.89	3.07	97.53	9.84	107.37		877.
Ţ	NONESTICSCHEDULED	158077	227.90	1	1409.10		1409.10		1637.
	ALL SERVICES	158284	227.90		1409.10	ł	1409.10		1637
u	A DOMESTICSCHEOULED NONSCHEDULED	210834 238	388.06	13.17	1391.46		1391.46		1792
	ALL SERVICES	211072	388.06	13.17	1391.46		1391.46		1792.
	A DOMESTICSCHEDULED	76155	832.72	)	223.24	}	223.24		1055.
W	N DEMESTICSCHEDULED NONSCHEDULED	2242618 1281	ļ	- {	-		ļ		
	ALL SERVICES	2243899	, i	1	1	)	1		1

i	Community (Airport name)				Er	aplaned revenue tor	<b>.</b>		
Ì	Carrier	Enplaned passengers		1		U. S. Mail			<b></b>
l	Type of operation Type of service	besetifets	Freight	Express		-	Total	Foreign	Total cargo
1	Hub type and percent of enplanements			··· - ·· · · ·	•	Nonpriority		mail	and mail
T.		· · ·	. " +			6	7		. 9
ľ	COMMUNITY TOTAL DUMESTICSCHEDULGO	9672733	54198.39	J20.61	22652.63	81.64	22734.27		17253.
	NUMSCHEHULED ALL SERVICES	7c18 9c79751	54198	18.056	22652.63	81.64	22134.27		77253.
	INTERNATIONALSCHEDULED	336433	2155.48	1.47	352.52		352.54	ľ	2509
	NUNSCHELULED ALL SERVICES	1213 1246	2155.46	1.47	352.92		352.92	. 1	2539.
	TLTALSCHEDULE	10005166	50152.87	342.34	23005.55	81.64	23087.19		79703.
	NONSCHEDULED ALL SERVICES	10017397	56253.87	322.34	23005.55	81.64	23687.15		79703
									17103
L	LENGVIEW/KILGGR/GLAGBATK N C.C.			1					
ļ	[GREGG COUNTY]	j							
Ļ	JOBCLK 5 C.16	į			İ				
	AM COMESTIC	115284	104.02		102.52		102.52		2.7
	AP COMESTICSCHEDULED	11969	11.42			1	102.72		207
	NCNSCHECULED ALL SERVICES	28 11597							11.
•	CL DOMESTICSCHEDULED	£G&12	11.42		36.		24.		11.
	MA UCHESTICSCREDULED	1	86.34		341.12		341.12	-	427.
	NUNSCHEDULED ALL SERVICES	357231 366 357597				ļ		1	
í	CRMUNITY TOTAL	32 (591							
•	DEMESTICSCHEDULED	565296	202.03	1	444.04		444.04	İ	640
	NGNSCHEDULEL ALL SERVICES	394 505090	232.66	ļ	444.64	-	444.64	1	6-6
				j	-				2.0
H	IDLANG/ULESSA S C.16	1		Ì			1	; 	
	(MICLAND REGIONAL) AA DUKESTICSCHEDULEU	142278	314.18		\$3.22	-05	53.27 <sub> </sub>	1	367.
	FL CUMESTICSCHEDULED	31441	11.00	2.71	•02		• 62		74.
	MC LLMESTIGSCHEDULEU	72729						1	/**
	WN GLMESTICSCHEDULES	351120	1	-				:	
	NUNSCHECULED ALL SERVICES	488 351008					[	į	
u	OPMUNITY TOTAL	2,72000					1	!	
	NUMESTICSCHEDULED NUMSCHECULEC	637568	385.01	2.71	35024	- 65	53.27	!	441.
	ALL SERVICES	656عدة	10.00	2.71	53.24	• 65	53.25	1	<del>4</del> 41.
							į	i	
* !	ISSICA/MCALLEN/ELINGURG S C.C.S (MILLER INTERNATIONAL)			1		1			
•	LL PLNESTICSCHEDULED	128272	171.19	1.09	170.60		170.60		363.
	MC DEMESTICSCHEDULED	c55U4							
¢	DUMESTILSCHOOLED			į				·	
	PUREST ICT SCET BOLES	1.4176	1'1.15	1.65	176.00		170-66	1	303.
	AN ANTONIO M CACO		Ï		1			i	
	SAN ANTONIO INTERNATIONALI				1	1	1	1	
	AA DUMESTICSCHEDULED	443541	706.90		312.25	• 48	313.13		1:00.
	AL DEMESTICSCHEDULED	44066	47.45	į	256.55		258.50	1	300.
	LL DEMESTIGSCHEDULED	212864	324.20	1.62	1042.49		1042.45	,	1368.
	LL SCHESTICSCHEDLLED	2 34 780	476.69	j	1591.73		1591.73	;	2063.
	EA COMESTICSCHEDULED	101805	230.44		1637.67		1037.67		1376.
	FA INTERNATIONALSCHOOLED	24553	107.13		17.02	•13	17.15	!	124.
	CA TETALSCHEULLED	126358	445.57		1054.c5	. •13	1054.62		1500.
	MC DOMESTICSCHEDULED	25148						1	
	LZ DUMESTILSCHEDULED NONSCHEDULED	63373	74.45	-14	161.10		161.10	(	236.0
	ALL SERVICES	03461	74.83	.14	161.10		161.10	Ì	236 • (
	PA DUMESTIC	11648	16.49		10.69		10.69		21.
	NUNSCHELULEG ALL SERVICES	11768	10.49		10.65	-	10.69		21.
	IN ULMESTICSCHEDLLED	91512	13.71	٥٤ .	52.CE		522.46		596.6
	UA COMESTICSCHEULLED	c448e	130.70	3.31	1161.04		1181.34		1315.1
	WA DUMESTILSCHEDULED	5151	4.40		7.50	.19	7.65		
	NN GUMESTILSCHEDULED	71ter6				• 4 7			17.0
u	MAUNITY TGTAL								
	DOMESTICSCHEDULED MUNSCHELULEC	2137u62 208	2272.39	5.27	6125-10	1-07	£126.17	1	8404.6
	ALL SERVICES	21 2 7 E 7 U	2272007	5.57	0145.10	1.07	0126.17		8404-6
	INTERNATIONALSCHEDULED	£4553	107.13		17.62	-13	17.15	1	124.2
		1			1		1	- 1	

Area, state or country Community	1			E	iplaned revenue tor	ĸ		
(Airport name) Carrier	Enplaned	· ·			U S Mail			Total
Type of operation Type of service,	passengers	Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and
Hub type and percent of enplanements							ì	mail 9
		- 2		2	†			
COMMUNITY TOTAL (CONT.)	2162215	2530.02	>.>1	6142.12	1.20	6143.32		8528
NONSCHEDULED ALL SERVICES	206 · 2162423 ·	2300.04	5.57	6142-1c	1.20	6143.32		8528
		1	,			i		
HACO A C.CO	1	i	1			1	1	
(MACO MUNI)		1	-				İ	
WICHITA FALLS N C.CC								
(Sheppard Afe/bf.falls AIR IRML)				1			}	
COMMUNITY TOTAL				1				
UTAH								
			İ					
LGGEN A C.CC					j			
(GGCEN MUNI) WA DOMESTICSCHEDULED	71	•30						
NGN SC HEDULE D	120		İ				ł	
ALL SERVICES	191	.30						
COMMUNITY TOTAL DUMESTICSCHEDULED	71	. 30		,	ł			
NONSCHEDULED ALL SERVICES	120 191	. 30						
						İ		
SALT LAKE CITY L 1.14	į							
ISALT LAKE CITY INTL) AA DUMESTILSCHEDULED	144946	397.17		236.55	. 30	237.25	+	o34
		37111		250075	• 30	23,023		05
AP DUMESTIC	106					1.00		
CL DEMESTICSCHEDLEED	1 84 692	>34-84	1-10	100E-64		1608.64		1544
CG INTERNATIONALSCHEDULED	247							
LO TOTALSCHEDULED	1 64.39	534.84	1.10	1008.64		1002.64		1544
LL DLMESTICSCHEDLLEU NONSCHEDULED	75658 96	462.13		368.4C		368.40		851
ALL SERVICES	75754	492.15		368.40		360.40		850
EA DEMESTICSCHEDULED	40448	424.36		766.77	-15	768.52	İ	119
FL DEMESTICSCHEDULED	120785	312.06	27.93	12.15		12.15		35
NGNSCHEDULED ALL SERVICES	20390 141175	312.66	27.53	12.15		12.15		352
HP DOMESTICSCHEDULED	75272	16-97						16
GX DOMESTICSCHEDULED	25786	60.76		116.50		116.50		177
RC DEMESTICSCHEDULED	30696	108.15	.18	190.97	3.04	194.61		302
NONSCHEDULED ALL SERVICES	306 31002	104-15	-18	196.57	3.04	194.01		30.
IN DOMESTICSCHEDULED	53768	854.50		539.89				1397
			. 70	i	1.95	541.84	- 1	
DA DEMESTICSCHEDULED NONSCHEDULED	281433 672	816.55	25.50	1185.86	į.	1165.66	1	2021
ALL SERVICES	282105	816.50	25.50	1165.86		1185.66		2021
WA DOMESTICSCHEDULED NONSCHEDULED	3033511 812	12597.35		13665.55	2.21	13671.76	1	26469
ALL SERVICES	3034323	12597.35		13669.55	2.21	13671.76		26469
CGMMUNITY TOTAL OGMESTIGSCHEDULED	4114521	10605.46	55.41	18297.68	7.65	18305.33		34466
NONSCHEDULE D ALL SERVICES	22276 4136797	16605.46		18297.68		16305.33		34966
	Į.	********	55.41	1047 ( + 00	7.65	10303033	ļ	34700
INTERNATIONAL SCHEDULED	247	14.55	<u>.</u>	10000	<u>.</u>			****
TOTAL SCHEDULED NGNSCHEDULED	4114768	16005.46	55.41	18297.66	7.65	18305.33		34966
ALL SERVICES	4137044	16605.46	55.41	18297.68	7.65	18305.33		34466
			ŀ		ļ			
/ EAMGNT								
BURLINGTON S C-10 S C-10	-		}					
AL DOMESTICSCHEDULED	111931	210.35	1.26	8.30		8.30	1	219
PE DOMESTIC	197492	10.34						10
PM DOMESTICSCHEDULED	84.8	٥٤.						
UA DOMESTICSCHEDULED	36640	152.40	1.35	10.09	2.54	12.63		166
UR DEMESTICSCHEDULED	\$156	1.78		5.26		5.26		1
CAMUNITY TOTAL	į	ŀ		1				
DOMESTICSCHEDULEJ	356667	375.23	2.61	23.65	2.54	26.19	ļ	404
		1	ļ			1	1	
		}			}		ļ	
		ł						
	<b>I</b>		103	- 1				

Community (Airport name)	P.,.				rguare from the con-			
Carrier Type of operation	Enplaned passengers				1 - W.			
Type of service		Freight	Express	Press.	Somerie	1		•
Hub type and percent of enplanements		4	4		•			
	· · ·		•					
V I AGIN IA								
CHARLLTTESVILLE A C.CC								
ICHARLUTTESVILLE-ALGERMANLE) PI DGMESTICSCHEDULED	3565 <i>T</i>	37.11		4.53		2.58		*1
nenschluule c	1037	Seale				2.58		
ALL SENVICES	36694							*1
							ŀ	
LYNCHBURG NON/PRÉSTON GLEN FLÖ) (LYNCHBURG MON/PRÉSTON GLEN FLÖ)						1		
FI DUMESTICSCHEDULEU	:1453	23.45		.1.		.12		24
	•						1	
						1	1	
NÉMPAT NEBZHAMPTONZBILLBGZYKTN N. C.GC (PATRICK FÉNRY)								
AL DUMESTICSCHEDLLED	26384	1.01		•(0		•06	ì	7
						i	1	
NUMFULK/VA ECH/PTSMTH/CHESAPKc N C.43	i				1			
INDRECH REGIONAL!	12064	10.24		6.44		6.58		17
						l		
AL DUMESTICSCHEDULED NUNSCHEGULEU	274740	474-71		221.10		223.76		405
ALL SERVICES	∠14774	101.53		10		223.76		*405
EL DEMESTICSCHEDULED	122412	320		:9		332.25		652
EA DUMESTILSCFEDLLED	147191	207.11		451.14	د،(٥	492.37		<b>b</b> uú
LZ BUMESTIGSCHEDLED	25040	****	• • •	135.14		125.06		101
PE DUMESTICSCHEDULED	145121							
PI DUMESTICSCHEDULED	664013	4.1.1.		t		EJE.E.		1219
NENSUHEDULED ALL SERVICES	113	4.1.1		٠.٠.		túe.c.		12:5
	1							
In GUMESTILSCEEDULES	46204	10-1		• • •		• • •		1 1
UA DUMESTICSCHEDULED NUNSCHEDULED	5012 ·	1//**	· · ·	127.21		leteri		41
ALL SCHUICES	ן יצינטר	411000	2002	1.7.1		14 1		11.
JOHNUNITY TOTAL	i							
DUMESTICSCHEDULED	1533454	1451.1	5.00		. • 6 5	. 15: . 6:		1144
NUNSUHEBULEB ALL SERVICES	1554445	1957.7:	5.74	.1:0.71	(	:130.11		, , , , ,
	1							
	1							
COLD 5 COLD  IRICHARD & EVAD FLYING FIELD)	1							
AA DUMESTICSCHEDLIED	1205/	53.77		16.02		10.1.		4
AL DEMESTICSCHELULLU	65472	19.14	-11	125.20		105		
NONSCHEUDEEL All Services	80 63552	19.1.	-11	165.26		165.20		( ) 10
LE DUMESTICSCREDLIES	52231							
NUNSCHEUULEG	45	520.7 a		203.71		:63.61		0:1
ALL SERVICES	92276	ر 1 ، دغر	1	503.21		503.21		c 5 i
EA DEMESTICSCHEDULED	141259	245061		721.52	•13	721.62		1006
NY CLMESTIGSCHEDULED	25		1	]	ĺ			
	ł i	, , , ,	1		i			
PI DOMESTICSCHEUULLD	344 /68	443.04		856.38	i	£6C.3%	1	1304
UA UCMESTIC~SCHEDULED NONSCHEDULED	46647 78	<b>54.</b> d	3.64	106.70		106.7C		164
ALL SERVICES	46925	24.38	3.04	106.70	1	106.10	1	164
LUMMUNITY TUTAL	1						1	
DUMESTICSCHEJLLLL	703294	1275-15	3.15	2397.09	•10	2397-19	-	3675
NGNSCHEEULEG ALL SERVICES	203 763497	1275-15	3.15	2397.09	-10	2397.15	ĺ	3675
			i			i		
						1		
CANCKE S C.CE TREANCKE MUNIT					İ		İ	
PI ULMESTICSCHEDULED	227686	200-14	1	502.18	1	562.16	1	0 <b>46</b>
NENSCHEDULED ALL SERVICES	228431	200.14		582.10		582.18	İ	848
	1							
			1		1	1		
ASHINGTON				l I	1			
	1		1		1	ł	1	
SELLINGHAM A C.CC	.]				į	]	j	
(BELLINGHAM MUN1) PS LUMESTICSCHEULLEU	3360	42.01		• 60		• • C		46
. 3 DUNESTED	3300	72001		• 80	Ì	• • • •		40
						}		
					ľ	1		
VERETT N C.CC				1		i		
VERETT N C.CC  ISNCHUMISH COUNTY/PAINE COUNTY) CO DEMESTICSCHEDULED	35	!		I		1	1	
CG DEMESTICSCHEDULED		30-12	ļ		,		ļ	14
(SNCHUMISH COUNTY/PAINE COUNTY)	35 u66	36.03			•02	.02		36

	Area, state or country	1			En	planed revenue tons			
L	Community (Airport name)	Enplaned				U. S. Mail		1	Total
	Carrier Type of operation	passengers	Pinha	Express				Foreign	cargo
io.	Type of service Hub type and percent of enplanements		Freight	·	Priority	Nonpriority	Total	mad .	and mail 9
+	1	2	3	4					
	WONGMISH CLUMTY/PAINE LOUNTY (CGM1.) WA DUMESTICSCHEOULED	129			-0>		•05		
	COMESTICSCHEDULED	1430	36.55	ذ	•05	•C5	-67		36
_	SES LAKE N C.O	0		i	!		1	}	
•	GRANT COUNTY) CZ DUMESTILSCFEOULED	293	1.10	ِ ا	.10		-10	1	1
} }	AR DOMESTICSCHEDULED	1675	3.7	a	)			Ì	
	UA DUMESTILSCHEDULED	571	36.4		,	1	{	ĺ	3.0
5 5 7	NONSCHEDULED ALL SERVICES	588 1159	36.4	1 1		Ì			3 (
	CHANNETA LCIAT			1		İ	-10		•
	DOMESTICSCHEDULED NONSCHEDULED	253 9 588	41.3	7	.10		}		4
! ? !	ALL SERVICES	3127	41.3	7	.10		.10		•
	LYMPIA 6 C.C	c					}		
,	CL DUMESTICSCHEOULED	3133	2.3	s .	•0∠		٠٥٤		
		}							
1 2 P	ASCU/RENNEWICK/MICHLANG N C.C	c							
3	AS DUMESTICSCHEDULFD	15757	0.0	ა	.07	13.56	13.63	Ì	2
5	CZ DUMESTICSCHEUULED	26424	10.6	c	2.20		2.20	.50	1
	PS DOMESTICSCHEDLLED	1356						Ì	
9 Q	A DUMESTICSCHEDULED	68392	<b>57.</b> 2	9	27.31		27.52		ь
1	NUNSCHEDULED ALL SERVICES	40 68432	57.2	9	27.31		27.31		6
2 3	MA DEMESTICSCHEDULED	32992	184.0	.9	52.63	{	52.63	[	43
	LUNGUALTY TOTAL		ĺ					5.	
,	DUMESTICSCHEDULED NONSCHEDULED	144621	259.0	8	62.21	13.56	95.77	.53	35
	ALL SERVICES	144661	259.0	8	82.21	13.56	95.77	.50	35
1	ULLMAN/MUSCGN N C.C					}			
3 1 1 '	IPULLMAN-MOSCOW REGILMAL)  CA DUMESTICSCHEDULED	5516	4.8						
	NONSCHLOULEG ALL SERVICES	72 5588	4.0		}	j j			
ı	A GOMESTICSCHEDULED	12505	3.8	1		1		}	
) 	NUNSCHILULED ALL SERVICES	12585		ì				1	
		12303	1			1			
	COMMUNITY TOTAL  DOMESTICSCHEDULED  NONSCHELULED	22421 152	3.6	.6		1	l		
	ALL SERVICES	22573	8.6	à					
68 69 70	EATTLE/TACOMA L 1.5	58							
71	AA DOMESTICSCHEDULED		1-1	1.3	1.89	1	1.89		
3	CL DGMESTICSCHEDULED	600	1	}	2.06	}	2.08		
3	FL OGMESTICSCHEDULED	616	1	55	.08		.ce		
7	FI DUMESTICSCHEDULED		10.	1	.09	-74	.63	Ì	
79	HA DUNESTICSCHEDULED	1152							
11	NN DUMESTICSCHEDULED	5204		94	6.98		6.58		
13 14 15 16 17	PS DUMESTICSCHEDULED	1579		1	1			[	
5	RC DOMESTICSCHEDULED	1040		35	}		}	} }	
7	UA DOMESTIC SCHEDULED	147			1			) }	
8 9 0 1	WA DOMESTICSCHEDULED	2330	ì	92	.40	,}	-40	) ]	
1	AIRPORT TOTAL	14678	34.	95	11.52	.74	12.26	}	
12 16 15	DUMESTICSCHEDULED  (SEATTLE-TACOMA INTERNATIONAL) 1.							]	
15	AA QUMESTICSCHEDULED	281112	1	l l	429.06		429.06		13
16 17 16 10 10	AS DOMESTICSCHEDULED NOWSCHEDULED	925965		82	134-15		5848.15	]	132
10	ALL SERVICES	929030		1	134.15	1	5848.15	{	132
1	CO DOMESTICSCHEDULED	159635		1	1	1	735.60		20
02 08 04	ALL SERVICES	199474	1346.	50 7.13	735.60	)	735.60		50
04 05 08	CZ DOMESTICSCHEDULED	83170		80	36.00	)	36.00		1
	ALL SERVICES	8326		80	36.00	)	36.00	l	[
97 98						- 1			•
<b>07</b>	DL DOMESTICSCHEDULED NONSCHEDULED	191571		82	1142.6	2	1142.62	1	41

	Community (Airport name)	Enplaned				nplaned revenue ton			
	Carrier Type of operation Type of service Hub type and percent of enplanements	passengers	Freight	Express	Priority	Nonpriority	Total	Foreign mail	Tota carge and mail
	1	2	3	4	5	6		- 8	mai. 9
۶£4	ATTLE-TACGMA INTERNATIONAL (CGNT.)	173923	∠28 <b>2.</b> 67	İ	938.92	•58	539.50		322
	FA DUNESTILSCHEDULED NONSCHEDULED	173923 304 174227	2282.81		938.52		939.50	ļ	324
	ALL SERVICES  EA INTERNATIONALSCHEDULED	175	2202.01	j	730072	-59	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	J	366
	EA TUTAL	174098	2282.87	,	538.92	-58	539.50		322
	MONSCHEBULED ALL SERVICES	304 174402	2282.87	1	538.52	.58	539.5¢		322
	EF DLMESTICSCHEDLLED NGNSCHEDULED ALL SERVICES	10254 1076 11332			İ				
	27 LLAESTICSCHEDULED NONSCHEDULED ALL SCHVICES		2076-00 15-00 2091-00						201 1 209
	FL GUMESTILSCHEDULED	50410	775.99	5.36	22.43		22.43		80
	FF CLMESTICSCHEDULED	1	6722.35		333.49	118.54	452.43		717
	FA LOMESTICSCREDULED MONSCHEDULED ALL SCRVICES	16126 6471 22597						ļ	
	NW DEMESTICSCHEDULED	756145	21429.98		9347.27	79.11	5426.38	32.74	3088
	NGNSCHEDULED ALL SERVICES	756243	21429.98	Ì	9347.27	75-11	9426.38	32.74	3086
	NW INTERNATIONALSCHEULLED	150853	3640.67	ļ	2414.12	196.76	2612.66	303.34	676
	Am TuTALSCFEDULED	954598	25275.65		11761.25	277.67	12039.26	336-04	3765
	nonschebuled All Schviles	96 555096	25275-65	!	11761.39	277.67	12039.26	336.08	3765
	CC DUMESTICSChedbled	214097	467.88	.07	480.68		486.60	i	95
	MCMSCHEDULED ALL SORVIGES	214463	467.30	-07	466.68		486.68	į	72
	PA DUMESTICSCFEDULED	7640	45.83						<b>'</b>
	FA INTERNATIONALSCHEDULED	29887	447.90		27.46		27.46		47
	PA TETALSCHEDULED	36527	493.78		27.46		27.4ć		52
	PS COMESTICSCHEDULED NONSCHEDULED	287004 4276	690.48	}	717.16		717.16	i	141
	ALL SERVICES	292086	696.48	1	717.16		717.16	j	141
	4X LOMESTICSCHEDULED NONSCHEDULED	203909	514.10		118.47		118.47	i	63
	ALL SERVICES	203549	218.13		116.47		118.47		£a.
	NG BUMESTICSCREDULED NGNSCHEDULED	137884	576.28	>.17	e 35.44	9.36	644.66	i	132
	ALL SERVICES	1 - 7984	670.23	>+17	635.44	5.36	£44.EC		132
	NA POMESTIC	1264	21.96						2
	Ta DOMESTICSCHEDULED NONSCHEDULED	131648	1500.35	.57	1326.25		1 624-55		319
	ALL SERVICES	1:1940	PR-P9FF	•57	1826.25		1 82E . 25		315
	NUNSCHEUULEU ALL SERVICES	1146C61 981 1147C42	15343635	42.07	3527.63	364.36	3511.5:		1729
	UA INTERNATIONAL-SCREDLIEU	107040	497.49	42.01	3527.E3	364.3C	2511.53	340.60	1729
	UA TCIALSCHEULLED	1253101	13043.84	42.07	3527.63	364.30	3911.53	340.88	1813
	NUNSCHEDULED ALL SERVICES	981 1254682	13840.84	42.07	3527.63	384.30	3511.53	340.88	1813
	MA JCMESTICSCHEDULED	498131	4798.01		4416.51	.48	4417.35	2.22.3	924
	NONSCHEDULED ALL SERVICES	458409	4/95.01		4416.91	.48	4417.29		921
	IRPUAT TUTAL			ĺ					
	OUMEST ICSCHEDULED ACNSCHEDULED	2395753 17780	60.171.03	60 <b>.</b> 3.	24850.28	6366.77	51157.05	34.75	299J2 1
	ALL SERVICES	5413533	64066.09	30.36	24850.26	6306.77	31157.05	34.75	9933
	INTERNATIONAL SCREDULED	255555	4791.00		2441.58	198.76	2640.34	644.22	807
	TOTAL SCREDULED NUNSCHEDULEU ALL SERVICES	17780 >709488	12062.15 15.00 12817.15	94.00	27291.86 27291.86	6505.53	33797.39 32797.39	678.97 678.97	10739 1 10741
6.4	C+C  FT buff2516>CheDulco	c	24.50						2
ü	AMUNITY TUTAL BY CARRIER					Ì			l
	AA DUMESTICSCHEDULED	2 6 2 9 2 2	y37.53		430.45		430.9>		136
	AS DEMESTICSCREDULED NONSCHEDULED ALL SCAVICES	525565 3065 525630	7439.82 7439.82		134.15	5714.CC	5846.15 5846.15		1328
	CG DEMESTICSCHEDULED NONSCHEUULED	155639	1346.53	7.12	137.64		737.68		209
	ALL SERVICES	∠GCC74	1346.23	7.iz	737.68		737.68		209
	CA DEMESTICSCHEDULED NUMSCHEDULED	8 170 97	160.50		36.06		36.60	2.01	19
	ALL SERVICES	83267	160.65	ļ	3e.co		36.00	2.01	19
	SE OCRESTICSCHELULED NONSCHELULED	151571	2928.02		1142.62		1142.62	İ	410
	ALL SERVICES	151664	2950-02		si4ē.te	i i	1142.62		410

c	es, state or country Community (Airport name)					nplaned reseaue tons		i	
	Carrier Type of operation	Enplaned passengers		- :		U.S. Mad		Foreign	Total cargo
	Type of service Hub type and percent of enplane	ements	Freight	Express	Priority	Nonpriority	Total	mail	and mail
_	1	2	3	4	5	6 +			9
LUMMUI	NITY TETAL BY CARRIER	(CONT.)		į	938.92	• 56 .	539.06	}	3222
E.	A DEMESTICSCHEDUL NONSCHE	DULED 304	2282.81		93 <b>6.9</b> 2	.58	535.50	,	3222
	ALL SER	i	2282.81	1	730.72				
	A INTERNATIONAL SCHEJUL	,	2 <b>282.8</b> 1		936.92	.58	539.50		3222
£.	A TOTALSCHEDUL NONSCHE	Dules   304;			536.52	.58	535.50		3222
	ALL SEK		2282.87	1	720072	!		1	
ŧ	F DUMESTICSCHEDUL NGMSCHE ALL SER	DULED 1070	İ	i		'	1		
£	Z UCMESTICSCHEDUL	ευ	2076-00			i i			2076 15
	NUNSCHE ALL SER	VICE S	2091.00	i			į	į	2091
F	L DEMESTICSCHEDUL	ED \$1226	776-64	5.36	22.51		22.51	- 1	804
F	T DEMESTICSCHEDUL	ED	6762.53	}	333.58	115-68	453.26		7215
ь	A DONESTICSCHEDUL	.ED 17278							
	NONSCHE ALL SER			1		1	l		
N	M DUMESTICSCHEDU	EU 801349	21450-92	1	9354.25	79.11	9433.36	32 <b>- 7</b> 4	30917
	NÜNSCHE ALL SEF		21450.92		9354.25	75.11	9433.36	32.74	30:17
٨	M INTERNATIONALSCHEDLE	ED 158653	3645-67	ĺ	2414.12	1	2612.56	303.34	6761
	TOTALSCFEDU		25296.59	i (	11766.37	i ·	12046-24	356-08	3767
	ALL SEL	NICE 5 566300	25256.53		11768.37	277.67	12046.24	336-08	37676
ε	C ULMESTICSCHEDUL.	LED 214097 BULED 366	467.85	-07	486.68		486.68		954
	ALL SE		46 1.85	•07	486.88		486.68		954
ن	A GUMESTICSCHEDU	LEJ 7040	45.80	į		1		!	45
P	PA INTERNATIONAL SCHEDU	Z9887	447.43	1	27.46	'	27.46	1	47
	PA TOTAL	16527	493.75		27.46	1	27.46		521
۲	S LUMESTICSCHEUU NÜNSCHI	LED 285383 EQULED 4276	696.48		717.10	i 1	717.16	į	141
ı	ALL SE	RVICE 293659	696.48		717.16	1	717,16	1	141
6	X DOMESTICSCHEDLI NUNSCHI	LED 201909	518-13		116.47	1	116.47		63
	ALL SE	RVICE 5 203949	518-13		118.47		118.47		132
ŕ	RC DUMESTICSCHEDLE NONSCHI	EDULED 100	076.63	5.17	635.44	1	£44.EC		132
ļ	ALL SE		676-63	5.17	635.44	5.36	(44.80		2
•	PV DCMESTICSCHEDU	1	27.96				1:20.35		319
1	TH DUMESTILSCHEOU NONSCH	EUULEU 98	1	-57	1626.2	1	1628.25	1	319
į }	ALL SE	1		.57	1628.2	1 1	3511.93	} }	1729
١ ،	A DUMESTILSCHEDE NONSCH	ELULEG 981		42.07	3527.6		3511.53		1729
	ALL SE			42.07	3527-6	304.50	311117	340.86	43
,	JA INTERNATIONAL SCHEDL	J		42.07	2637 4	384.30	3911.93	340-83	1813
	NONSCH	FOULED 981	1	42.07 42.07	3527.6 3527.6	1	3511.53	340.88	1813
1	ALL SE	1	1	74.01	4417.3	1 1	4417.79		921
'	DCMESTICSCHEDL NGNSCH ALL SE	EUULED 278			4417.3		4417.79	}	851
Стин	UNITY TOTAL								864 -
	PUMESTICSCHEDU NONSCH	EDULED 17789	15.00	00.36	24661.6		31 169. 31	34.75	994) 1 9941
	ALL SE	RVICES 5428211	1	60.36	24861.8	1	31169.31	34.75	807
	INTERNATIONALSCHEDU				2441.5		2640.34	644.22	10747
1	TOTAL S CHEDU NONSCH	EDULED 17780	15.03	ì		1		1	10749
SPOK	TOTALSCHEDU NONSCH ALL SE	LED 5706386	72927.58 15.0J	60.36 60.36	27303.3 27303.3	8 6506.27 8 6506.27	33809.65 33809.65	678-97	r
	AS DOMESTICSCHEDU	EOULEC 914		}	7.6	1	159.78	1	2
	ALL SE	AVICES 88110		ļ	7.6	1	159.78	Į.	51
	CZ DOMESTICSCHEDO	ILED 38421 SECULED 79		1	48.4	l	48,40	1	1.
	ALL SE	WAICE 2 38200	}	1	40.4	1	48.40		1.
	FL DOMESTICSCHEDO	MEDULED 110	0	3.51	6.3	1	6.30		1
	ALL SI	AVICES +325	104.15	3.51	<b>6.</b> 3	10	6.30	<b>'</b> [	1
1	NA DUMESTIC	ł	ļ	1					
.	JK DOMESTICSCHEDI	ILED 5C8	9	-	3.0	10	3.00	<b>'</b>	
1		i	1	1	1	1	I	1	i

### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER 7 TYPE OF OPERATION, BY 1112 12 MGMTMS CHUED CECLEGER 31, 1985

(Airport name) Carrier		Enplaned		**		U.S. Mail			Total
Type of operation Type of service Hub type and percen	t of enplanements	passengers	Freight	Express	Priority	Nonpriority	Total	Foreign mail	catgo and mail
1		2	3	:			7	F .	9
PUKANE INTERNATIONAL	(CEN1.)	264728	0>Z-1J		788.60	• 35	768.55		1441
FS DUMESTIC		45411	انذ∙			Ì			
	ALL SERVICES	2239 47650	ناذ∙			i			
CX DOMESTIC		25247	63.70		67.57	[	67.57		131
UF ELMESTIC		127152	225.44	4.90	218.50	1	218.50		454
MA DUMESTIC		ċ 7o20	172.31	j	547.76	.35	548.11		720
WA DUNESTIC-	NONSCHOUGLED ALL SERVICES	285 67505	172-31	į	547.76	-35	548.11	+	720
CHMUNITY TETAL	are service				!	į.	ĺ		
DUMESTIE	SCHEDELED NERSCHEDULES	504480 : 3627	1404.87	8.41	1686.14	152.87	1641.61		3258
	ALL SERVICES	68113	1408.87	5.41	1648.14	152.87	1841.61		3258
JLLA MALLA (MALLA MALLA CITY CUI	A C.CC								
LZ UC#ESTEC	Sinculity	13513	9.30						
MA UCMESTIL	SCFEDULL	5252	•95	İ	29.14		29.13		30
CUMMUNITY TOTAL	SCHEDULED !	18605	10.25		29.18		29.18		3.
	:	:	1	}	,		,		
ENATCHEE (PANGECKN FIELD)	V C.00			1					1
CZ JEMESTIC		1064	1.80	ļ				j	. 5
W DUPESTIC	-SCHEDULES	13927	د <b>1</b> ءه	!	46.69		46.69	i	
JUMESTIC	-SEREDULED	15551	10.55	Į.	46.65	:	46.69	<u> </u>	; <b>5</b>
Y AK I II A	N C.CC		;	 					İ
(YAKIMA MUNI)	-SCFEBULES	14770	12.30	ł	€.10	ł į	6.10		1
	NURSUFEBULEE ALL SERVICES	14526	الاحتلا		€.10	i !	6.10		1
PS COMESTIC	-261606650	104	!	İ		1			
AA DEMESTIC	NLA SCHEDULE L	4 C J 84 4 O	27.11	i	1.48	j	1.48	!	2
	ALL SERVICES	46124	27.71		1.48	1	1.40	!	
COMMUNITY ICIAL  COMESTIC	-SCHEULLEU	ა562 ს	40.21		7.58		7.58	1	4
	ALL SERVICES	13c 55814	45.21		7.53	:	7.58	<u> </u>	4
NEST VIKUINIA						i			1
				. [		}			
ASHEANL/FUNTINGTON   TRI-STATE/HALKON-LU   AL   LUMESTIC	N (.CC no fictu) -StheutteJ	46.765	24.43	1.65	48.05	]	48.65		1
ri ulmesilu	-SCHEDLEED	75465	11.60		23.50		23.50		•
	NONSUFEBULEB ALL SERVIGES	207 25672	11.66		22.50		23.50		1
COMMUNITY TUTAL							71 **	1	10
DUMESTIC	NENSCHLUULEE	76236 207	30.11	1.65	71.55		71.55 71.55	1	10
	ALL SERVICES	76437	16.11	1-65	71.55				
CHARLESTUR/EUNEAR	5 6.67								1
AL DEMESTIC	-SCHLULLLU	72306	54.06	•45	165.16	-	165.18	1	4
	AUMSCHEEULEU ALL SEMVICES	72405	>8.66	•et	165.18		165.48	4	22
FI COMESTIC	-SCHEDLLLD	1,5(85	29.11		175.51		175.51		20
	NUNSOMELULE ALL SERVICES	135157	89.17	ļ	175.51		175.51	. ]	25
JA LUPESTIC	-SCFEDLLED	26191	9.00	16.			!	1	
	ALL SERVICES	565 <b>41</b>	9.05	-21			}		į
COMMUNITY TOTAL OUNESTIC	-SCHEDULED	237572	150.03	.51	345.09	; [	345.69	,	. 50
2 · · · ·	NUNSCHLLULES ALL SERVICES	23164:		•57	i	į	345.69	:	50
h 15CLNS IN							 		
				1					
EAU CLAIRE MUNICIPA	A C.C.	:2005	42.00	,	! 		E.74	1	ĺ
RC DEMESTIC	2CHEOLLED	32000	96003	.11	6.4		2 - 14	•	1

	(Airport name) Carrier	Enplaned		· · · · · · · · · · · · · · · · ·		U S. Mail			Total
0.	Type of operation Type of service Hub type and percent of enplanements	passengers	Freight	Express		Nonpriority	Total	Foreign mail	cargo and mail
-	1	2	3	4	5	6 -		*	9
1 2	# ISCONSIN (CLA1.) GREEN BAY/CLINTONVILLE S C.C5		- 1			ĺ			
3	(AUSTIN-STRAUBEL FIELD) AL DOMESTICSCHEDULED	5573	5.12	!	. 23		.53		5.
5	RC DCMESTICSCHEDULED	140222	242.42	3.50	381.95	14.95	356.50		٤42.
7	UA GEMESTICSCHEDULED	21663	35.32	. 30	3.57		3.57		19.
9	NUNSCHELULED ALL SERVICES	191 21244	35.32	ا دد.	3.07		3.57		39.
1 2	ZW DCMESTICSCHEDULED	31500	10.00	1	16.00		16.CO		26.
3	COMMUNITY IGTAL				1				
5	DOMESTICSCHEDULED NONSCHEDULED	158755	292.86	3.90	402.05	14.95	417.60		713.
7	ALL SERVICES	198539	292.86	3.96	402.05	14.95	417.60	İ	713.
3									
	LA CROSSÉ N C.CC (LA CROSS MUNI)								
	RC DGMESTICSCHEDULED NGNSCHEDULED	43250 183	86.05	••2	5.89	5.64	15.53		102.
	ALL SERVICES	43433	36.05	•62	5.89	5.64	15.53	-	102
1	ZW UUMESTICSCHEDULEC NONSCHEDULED	7204 73	2.00						2.
	ALL SERVICES	1211	2.00						2
	CCHMUNITY TUTAL DGMESTICSCHEDULED	50454	82.65	.62	5.39	5.64	15.55		104
ı,	NUNSCHEDULED ALL SERVICES	256 50710	88.65	-62	5.89	5.64	15.53		104.
1	ALL SERVICES	30113	00.00		,,,,	,,,,,	1,000	1	1041
	MADISUN S C-10			İ					
<u>'</u>	(TRUAX FIELD)  FL DUMESTICSCHEDULED	36000	49.23	2.90					52.
	NE DEMESTICSCHEDULED	69531	153.76	2.70	346.18		346.18		501
	CZ DOMESTICSCHEDULED	52715	30.95	1.01	59.60		59.80	I	91.
	NUNSCHEDULED ALL SERVICES	ە0د		1.01			55.60		
-		53223	30.95	1.01	55.00				91.
ļ	NON SCHEDULED	128197	261.66	ļ	277.52	6.43	284+35		546.
	ALL SERVICES	128494	261.60		277.92	6.43	284.35	1	546.
	UA DOMESTICSCHEDULED	40332	17.34	•53	20.29		20.29		38.
ı	YX DUMESTICSCHEDLLED	1254							
	ZW DUMESTICSCHEDULED NGNSCHEDULED	27511 62	4.00	ĺ	4.00		4.CC		8.
l	ALL SERVICES	27573	4.00		4.60		4.50		8.
	COMMUNITY TOTAL DOMESTICSCHEDULED	75940 د	516.96	4.52	716.19	6.43	716-62		1238
1	NONSCHEDULED ALL SERVICES	867 376807	516.96	4.52	716.19	6.43	716.62	ļ	1233
				İ					
١,	MILWAUKEÉ M C.37								
	(GENERAL MITCHELL FIELD) AA DGMESTIGSCHEDULED	84669	32.91	1	55.64		55.64		83.
1	AL DGMESTICSCHEDULED	997د2	21.08	İ	130.60		130.60		151.
İ	NUNSCHEDULED All services	45 24042	21.08		130.60		130.66		151
	CO DOMESTICSCHEDULED	45826	149.06		86.82		86.62		285
	DL GCMESTICNGNSCHEDULED	104	}		ì			1	
	EA DOMESTICSCHEDULED	108277	254.79		367.64	•C3	367.67		622
	NONSCHEDULED ALL SERVICES	195 108472	254.79	ļ	367.84	.C3	367.67		622.
	FL DOMESTICSCHEDLLED	55666	85.47	4.34	•15		- 15		89.
l	FT GOMESTICSCHEDULED		311.63		2.58	2.21	4.75		316.
l	ML DUMESTICSCHEDULED	1893							
l	Nu DEMESTICSCHEDULED	272968	1160.98		1508-35		1506-35	5.00	2674.
	NONSCHEDULED ALL SERVICES	79 273047	1160.98	ĺ	1506.35		1508.35	5.00	2674.
	GZ DOMESTICSCHEDULED	76889	117.69	32.95	462.60		462.6C		613.
	NUNSCHEDULED ALL SERVICES	1306 78195	117.69	32.95	462.60		462.60		613.
	RC DUMESTICSCHEDULED	424213	1315.41	33.25	2537.33	56.61	2594.14		3942
	NONSCHEDULED ALL SERVICES	181 424394	1315.41	33.25	2537.33	56.81	2594.14		3942
				33.23		36.81	!		
1	TH DOMESTICSCHEDULED	45798	31.75		104-32		104.32		136.
	NONSCHEDULED	120154	91.31	6.60	624.59	1.63	626.22		724
	ALL SERVICES	120348	91.31	6.60	624.59	1.63	626.22		724
	NA 00011444					<b>I</b>		1	133
	YX DEMESTICSCHEDULED NONSCHEDULED	41499	133.00			ļ	[	ł	
	YX DEMESTICSCHEDULED MONSCHEDULED ALL SERVICE I	41499 300 41799	133.00						133.

Community (Airport name)		Enplaned				nplaned revenue to			
Carrier Type of operation Type of service	rent of enplanements	passengers	Freight	Express	Priority	U. S. Mail Nonpriority	Total	Foreign mail	Tota carg and mai
1		2.	3	4	5	6	7		9
JENERAL MITCHELL FIEL  Zm DCMESTIG CLMMUNITY TOTAL		46148	18.00		35.00		15.00		5
DUMESTIC	SCHEDULEU MGNSCHLÖULED	1347597 2404	3773.06	77.14	5915.82	60.66	5976.50	5.00	983
	ALL SERVICES	1350401	3773.08	77.14	5915.84	66.68	5576.50	5.00	983
LSHKESH/APPLETGN (LUTAGAMIE CLUNTY)	A C.CO								
AC DUMESTIC	SChEDULEU	2 7691	14.15		.21	- 64	. 65	İ	1
AX PCHESITC	SCHEDLLED	11596	62.00					!	6
LA BUNESTIC	SCHEDULEJ	<b>ɔ</b> 0256	55.00		11.60		11.00		٥
AIRPURI TOTAL DOMESTIC	ŀ	85943	131-18		11.21	.64	11.85		14
(WITTMAN FIELD)		18442	16.00		23.00		23.00	İ	3
	ALL SERVICES	100 18542	16.00		23.60		23.00		3
COMMUNITY TOTAL EY	LARRIEK SCHEDULED	27691	14.15		•21	. 64	.85		ı
AX DEMESTIC	l.	11596	62.00						6
Zh DUMESTIC	SCHEULLEU	68030	71.00		34.00		34.60		10
	NUNSCHEDULED ALL SERVICES	100 68798	71.00		34.60		34.CO		10
COMMUNITY TOTAL			į						
DUMESTIC	NGN SC HEDULED	108385	147.10		34.21	.64	34.85		18
	ALL SERVICES	106485	147-16		34.21	.64	34.65		18
MAUSAU/STEVENS POINT (CENTRAL WISCLNSIN)	N C.CO								
RC DOMESTIC	SCHEDULED	58589	104.03	1.26	7.01	6.00	15.C1		12
MYCH ING		·							
CASPER	N C.CC								
FL DUMESTIC	L)	5331 8	114-01	8.96					12
UA DUMESTIC		21499	30.15	•61	1.01		1.61		3
MA DUMESTIC	SCHEDLLED	22445	76.65		148.37	•28	148.65		22
CEMMUNITY TOTAL  GLMESTIC	SCHEDULED	97262	221-61	9.57	149.38	.28	149-66		3.3
CHEY LANE	N C.OC		-						
(CHEYENNE MUNI) FL GUMESTIC	SCHEDULED	3.5						ł	
FT DEMESTIC	SCHEDULED		14.01		-15		-19		1
CCMMUNITY TOTAL	SCHEDULED	33	14.37		•19		.19		1
			ĺ						
(LAMPSELL)	N 6.60					-			
AP LUMESTIC	-SCHEDULED NGNSCHEDULED	7022 42	14.17						1
	ALL SERVICES	7664	14-17					1	1
JACKSUN	N C.CO								
HACKSON'S POLES FL DOMESTIC	SChEDLLED	25312	17.36	•59					1
	NGMSCHEBULES ALL SERVICES	50 262 262	17.06	. 59					1
WA GUMESTIC	SCHEDULED	36676	36.90		2.33	.37	2.70	İ	٤
an DUMESTIC	SCFEDLLED	65							
COMMUNITY TGTAL	SCHEDLLE	55453	5200	.59	£6.5	•37	2.70		5
34	NUNSCHEDULED ALL SERVICES	50 5503	53.90	•59	£ 5	.37	2.70		5
SPERICAN	N E.CC								
(SHERILAN COUNTY) AP DUMESTIC	į.	6622	4.20						
UVER-ALL ICTAL FUR 50		150134694	Za16355.23	48	1252024 **	20700 21	1361616 50	40.4	34 <b>9</b> 0 t =
55.753110	NONSCHEDULED	1209527 351346625	10241.84	6510.23	1252026.15 77.18 1252103.33	99789.44 59789.44	1351615.59 77.18 1351692.77	697.61	367556 1031 368540
	1					i l		I	

Community (Airport name)		Enplaned revenue tons									
Catrier	Enplaned passengers	·			U. S. Mail			Total			
Type of operation Type of service	passengers	Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and			
Hub type and percent of enplanements	2	3	4	5	6	7	8	mail 9			
TOTAL FUR SO U.S. STATES (CCM1.)											
INTERNATIONAL SCHEDULED NONSCHEDULED	9246448 117444	212043-00 2657-13	11.69	55772.65	7216.95	62569.84	1062.90	276107. 2657.			
ALL SERVICES	9363692	214700-13	11-69	55772.89	7216.95	62585.64	1062-90	278764.			
TGTALSCHEDLLED	359383146	2528598.23 12898.97	6527.92	1307795.64	107006.39	1414605.43	1760.51	3951692. 12976.			
NONSCHEDULE D ALL SERVICES	1327371 360710517		6527.92	77.18 1307876.22	107006.35	77.18 1414662.61	1760.51	3964668.			
LTHER U.S. AREAS===========		<u> </u>	,	ļ			]				
		İ									
AMERICAN SAMOA				ļ			l				
			J	j							
UFU, MANU*A N C.CO						İ					
MK INTERNATIONALSCHEDULED	1203										
l i	1										
PAGO PAGU N C.CC (PAGO PAGL INTERNATIONAL)							'				
HA INTERNATIUNAL SCHEULLED	17933	301.69		59.11		59-11		360.			
HE INTERNATIONAL SCHEDULED	17601	39.03						39.			
MB INTERNATIONAL SCHEDULED NONSCHEDULED	3824 : 2772	54.00						54. 16.			
ALL SERVICES	6296	10.00						70			
COMMUNITY TUTAL		194.69									
INTERNATIONAL SCHEDULED NONSCHEDULED	36758 2772	16.00		59-11		59.11		453. 16.			
ALL SEMPICES	41530	410-64	Í	26-11		59.11		469.			
TAU MANUA N C.OC (TAU MANUA)											
M INTERNATIONAL SLHEDULEO	1 805										
l	1										
LARGE INE ISLANCS											
1		İ									
KERGH, PALAU IS. A C.CC											
CC INTERNATIONAL SCHEDULED	15591	215.30		39.46		39.48		254.			
M INTERNATIONAL SCHEDULED	t27										
CEMMUNITY TOTAL INTERNATIONALSCREDULED	16618	215.30		39.40		39.48		.54			
35,5555		113130		3,11,0							
PGMAPE N C.CC				;							
IPGNAPE HAPBUR SPB) CC INTERNATIONALSCHEDULED	11270	167.98		36.14		38.14	ĺ	206			
CC 141 ENNA! IONAL SCREDULED	11210	107.74		50.14		30.14		200			
TAUK N.C.CC											
(TRUK)				40.15							
CO INTERNATIONALSCHEDULED	10112	50.92		18.13		18.13		69.			
YAP N C.GC											
GO INTERNATIONAL-SCHEDULED	5260	133.07		35.41		35.41		168.			
GUAN											
AGANA S C.CO											
AQ INTERNATIONAL SCHEDULED	509	1.94		12.81	5.62	18.43		20.			
CG INTERNATIONALSCHEDULED	232448	2964.45	24.77	1661.15	•02	1661.17	1.11	4651			
HK INTERNATIONALSCHEDULED	6793	24-00		28,00		28.00		52			
NN INTERNATIONALSCHEDULED	53440	421.49		23,33	18.95	42.28	-07	463			
CEMBURITY TOTAL	300.00	34.1.0	94 70	1775 70	14 50	1740 00	, , ,	5187			
INTERNATIONALSCHEDULED	293190	3411.86	24.77	1725.29	24. 59	1749.88	1.18	2197			
JOHNSTON ISLAND											
JOHNSTON ISLAND N C.CO											
CO INTERNATIONAL SCHEDULED	356	1.86		8.08		8.08		9.			
1		' .									
1	1										

Community (Airport name)	Enplaned									
Carrier Type of operation Type of service Hub type and percent of enplanements	passengers	Freight	Express	Priority	Nonpriority	T.*al	Foreign mail	Total cargo and mail		
MARIANA 15LANCS	2	3	4	5	6	7	8	9		
KÚTA N COLÚ	:									
TRCTA)  CO INTERNATIONALSCHEDULED	3582	15.65		2.24		2.24	1	1		
HK INTERNATIONALSCHEGGLED	7612					1				
COMMUNITY TOTAL							}			
INTERNATIONALSCHEDULED	11194	15.65		2.24		2.24		1		
SAIPAN A G.CC					İ					
CL INTERNATIONALSCHEDULED	113860	483.92		48-65	.26	46.91	.76	53		
FK INTERNATIONALSCHEDULED	6510	ĺ				ĺ				
COMMUNITY TOTAL INTERNATIONALSCHEDULED	120790	483.92		48.65	-20	46.51	.70	53		
IINIAN N C.GC		<u> </u>								
(TIMIAN)	1234	ļ								
		Ì								
MARSHALL ISLANDS										
KNAJALCIN N C.LC										
(KNAJALEIN 1EST SITE) Cu internationalscheduled	5681	11.01		77.68		77.68	-49	81		
MAJUNU N C.LC		İ		ĺ						
(MAJURG) EJ INTERNATIENALSCHEDULED	0426	65.65		20.65		20.55	.21	8		
FK ANTERNATIONALSCHEOLLED	956				1					
COMMUNITY TOTAL INTERNATIONALSCHEDULED	7382	65.64		20.65		20.65	.21	84		
INTERNALIONAL - SCIEDELED	1302	65.64		20469	ĺ	26.63	•21	4		
HICHAY ISLAND	Ì				}					
AIGHAY ISLANI A C.CC (SAND ISLANG FICLD)										
PUERTU RIGG										
		ĺ								
AGUACILLA N. C.CC	j									
JW DEMESTICSCHEDULED	22417	5.60						:		
SAN JUAN H C.45		ł								
AA DEMESTICSCHEDULED C.45	469065	6330.49		261.13	11.65	272.78		710		
AA INTERNATIONAL-SCHEDULED	26240	317.76		-03		•C3		37		
AA TUTALSCHEDULED	455605	7214-25		201.10	11.65	272-81		748		
GL CUMESTICSCHECULEU	133652	3745.35		515.62		515.62		446		
EA COMESTICSCHEDULED	843734	21794-15		2691.14	97d•46	3669.60		2546.		
EA INTERNATIONALSCHEDULEO	65566	421.41		22.37	1.15	23.52	İ	45		
EA TUTALSCHEDLLED	513700	22221-64		2713.51	975.61	3693.12		25914		
FT LUMESTICSCHEDULED	İ	7377-57		42.97		42.57		7420		
JW DCFESTICSCHEDULED MGMSCHEGULEL ALL SERVICES	211419 4461 215680	3090.60 170.40 3009.00			į			3696 176 386		
Jh INTERNATIONALSCHEDULED	2346	2004.00			1		1	2854		
ALL SERVICES	750 2698	2024.00			ļ			2854		
J# TUTALSCREDLLED MUNSCHEBULED	213767 5211	176.40						655 à		
ALL SERVICES MC DUMESTICSCHEDULED	21E578 3431	6723.00						672		
Th DOMESTICSCHEDULED	St25	115.54		15.40		15.40		134		
AIRPORT TOTAL DUMESTICSCHEDULES	1671426	45/67.7u		4.5.5		4				
WCNSCHEDUTED	1675426 4461 1675467	170.40		35_C.26	990.11	4520.37 4520.37		4828: 17: 4645		
	(	- 1								

Community (Airport name)	Enplaned :				iplaned revenue ton-			
Carrier Type of operation	passengers	n		·	U. S. Mail		Foreign	Total cargo
Type of service Hub type and percent of enplanements		Freight	Express	Priority	Nonpriority	Total	mail	and mail
1	2	3	4	5	6	- 7	*	<u>9</u>
AIRPERT TOTAL (CGN1.) INTERNATIONALSCHEDULEO	98554	3029.25		22.40	1.15	23.55		3682.
NUNSCHEDULED ALL SERVICES	750 95304	3059.25		22.40	1.15	23.55		3662
TCTALSCHEDULED	1765580	47426.95		3552.66	991.26	4543,52	1	51973.
NONSCHEDULED ALL SERVICES	1775191	170.40 47597.35		3552.66	591.26	4543.52		170. 52141
(RUCSEVELT ROACS) C.CO FT DEMESTICSCHEDULED		47.27			1		,	47
COMMUNITY TOTAL BY CARRIER	j						İ	
AA DUNESTICSCHEDULED	+69365	6836.49		261-13	11.65	272.78	[	7109
AA INTERNATIONALSCHEDULED	26240	577.76		د٥.		.C3		377
AA TOTALSCHEDULED	455605	7214.25		261-16	11.65	272.81		7467
EL LUMESTICSCHEDULED	133652	3945.35		515.62	674.44	515.62		4460
EA DUMESTICSCHEDULLO	643734	21794-15		2691.14	976.46	3669.60		25463
EA INTERNATIONALSCHEDULED	65566	427-49		22.37	1.15	23.52 3693.12		451
EA TOTALSCHEDULED	513700	22221.64		£713.51	975.61	l l		25914
FT DGMESTICSCHEDULED		7424.84		42.97		42.57		7467
JN DCFESTICSCHEDULED NONSCHEDULED ALL SERVICES	211419 4461 215680	3698.60 170.40 3869.00						3698 170 3869
JH INTERNATIONALSCHELLLED	2348	2854.00						2854
NGNSCHEDULED All services	750 3096	2854.60				ļ		2854
JW TETALSCHEDULED	213767	6252.60						6552 170
NONSCHEDULED ALL SERVICES	5211 218578	170.40 6723.00		]				6723
MC UCHESTICSCHEDULED	3431							
TW DGMESTICSCHEDULED	9825	115-54		19.40		19.40		134
GCMMUNITY TETAL DUMESTICSCHEDULED	1671426	43814.97		3530-26	990-11	4520.37		48335
NONSCHEULEG ALL SERVICES	4461 1675887	170.40 43985.37		3530.26	990.11	4520.37		170 48505
INTERNATIONALSCHEDULED	98554	3659.25		22.40	1.15	23.55		3662
NUNSCHEDULEC ALL SERVICES	75 0 99 3 0 4	3059.25		22.40	1.15	23.55		3682
TUTALSCHEDULED	1765580	47474.22		3552.66	591.26	4543.92		52018
NONSCHEDULED ALL SERVICES	5211 1775191	170.40 47044.02		3552.60	991.26	4543.92		170 52186
WY9614 151 44 65 14 6		ĺ						
VIRGIN ISLANDS, U.S.		ļ		}				
CHARLUTTE AMALIE S C.06								
(HARRY S.TRUMAN) AA DUMESTICSCHEDULED	71 033	34.30		10.71		10.71	, ,	45
EA DEMESTICSCHEDULED	51303	51.14		56.42	.37	66.79		117
ML DCMESTICSCHEDLLED	9696			]	-			
PA DUMESTICSCHEDULED	23727	ŀ						
FA INTERNATIONALSCHEDULED	49036			1	İ			
PA TOTALSCHEDULLU	75363	-						
ZM DUMESTICSCHEDULED	12648	Í			1			
CCAMUNITY TOTAL	168407	2h 44		/7-13	.37	77.50		162
DUMESTICSCHEDULED	49636	85.44		, ,,,,,	•31			102
INTERNATIONAL SCHEDULED TOTAL SCHEDULED	218043	85.44		77-1.	.37	77.50		162
101M2	21000	02074		''••	•31			102
CHRISTIANSTED, ST. CROIX N C.CC (ALEXANDER HAMILTON)		}				Ì		
AA DGMESTICSCHEDULED	36663	232.94		56.66		56.06		289
EA DOMESTICSCHEDULEU	17111	39.79		19.63	1.61	21.24		61
ML DGMESTIGSCHEDULED	4179							
PA DUMESTICSCHEDULED	5621				}	Ì	1	
PA INTERNATIONAL SCHEDULED	13777						.01	
PA TOTAL SCHEUULED	43998			)		j	- 01	
2M DUMESTICSCHEDULED	6613							
CCMMUNITY TOTAL DGMESTICSCHEDULED	13587	272.73		76.29	1.61	77.90		350
INTERNATIONAL SCHEDULED	13777						.01	
	1	ł	113	( 1	ł			

Community (Airport name)	Enplaned				iplaned revenue tons			
Carrier Type of operation Type of service Hub type and percent of enplanements	passengers	Freight	Express	Priority	U. S. Mail Nonpriority	Total	Foreign mail	Total cargo and mail
1	2	3		5	6	7		9
COMMUNITY TOTAL (CONT.)	87364	272.13		76.29	1.61	77.90	.01	350.
MAKE ESLANC					}	}		
						i		
MAKE ISLAND N C.CC	1	ł			}	1	1	
(WAKE FIELD) UVER-ALL TOTAL FLR OTHER U.S. AREAS			j					
NUNSCHEDULED	1935837 4461	170.40	-	3683.66	992.05	4675.77	}	48854.
ALL SERVICES	1 940298	44349.14		3683.68	992.09	4675.17		49024.
INTERNATIONAL SCREDULED NUNSCHEUULED	687160 3522	10.00	24.71	2095.46	26.60	2121.46	2.65	10763
ALL SERVICES	690682	6628.01	24.17	2095.40	26.00	2121.40	2.65	10776
TETAL SCHEDULED NONSCHEDULED	2622597 7983	52790.75 186.40	24.77	5775.14	1018.69	6797.23	2.65	59615. 185.
ALL SERVICES FEREIGN COUNTRIES====================================	2630980	52977.15	24.17	5779.14	1018.09	6797.23	2.65	59801.
Turning Committee	1						-	
AREELT INA					}			
BUENLS AIKES			]					
EA INTERNATIONAL-SCHEDULED	15969	104.00	1	10.42	1.11	11.53	1	175.
FT INTERNATIONALSCHEDULED		3468.41		4.35	.72	5.67		3473.
PA INTERNATIONALSCHEDULED	38164	982.32		12.65		12.65	17.71	1012.
CCMMUNITY TOTAL  INTERNATIONALSCHEDULED	54133	4614.73		27.42	1.83	29.25	17.71	4661
AUSTKAL IA								
ukIStanė		}						
EARCHER FIELD : FT INTERNATIONAL SCHEDULED		102.99		3.15	• 50	3.71	ĺ	106.
GAMEN (CAMEIN)								
PÉLBLUNG. (TULLAMAP INE INTÉRNATIONAL)				_				
CO INTERNATIONALSUREDULEO	23516	2032.23	-01	•19		.39	20-48	2093.
FT INTERNATIONALSCHEDULED		46.12						<b>43</b> .
PA INTERNATIONAL SCHEDULED	12612	1028.60			1		8.01	1636
CCMMUNITY TOTAL INTERNATIONAL SCHEDULED	36129	5705.00	.01	.39		.39	28.49	3737
SYENEY (RINGFUAU SMITH)		ĺ						
CL INTERNATIONAL SCHEDULED	£5873	+428.32	•45	1.28	11.01	12.29	67.59	4>08
FT INTERNATIONALSCHEDULED		1477.19		82.55	. 24	85.19		1560
PA INTERNATIONAL-SCHEDULED	51233	072.34د		36.29	-21	36.50	20.93	3132
CCMMUNITY TLTAL INTERNATIONALSCHEDULED	124106	8978.05	•45	142.52	11-46	133.58	68-52	9201
AUST F IA		f						
				. [			-	
(SCHRECHAT)				]	}		İ	
PA INIEMNATIONALSCECOLED NONSCESOULED ALL SERVICES	13041 47 15088	228.63					.02	228.
Bahamas						Ì		
FREEPURT   FREEPCRT   INTERNATIONAL		}		i				
EA INTERNATIONALSCHEDULED NUNSCHEBULEC	7699U 1302	41.64		ĺ	• 65	ا دی.	-01	41.
ALL SERVICES	aC232	41.61			.05	•65	-01	41.
FA INTERNATIONAL SCREDULED	22947	10.74	1	ĺ	1		1	10.
TH DEMESTIGSCHEDULED	1063			•16		-06	1	•
	ĺ	ſ	Í	í	1	Í	1	

12 MUNTHS ENDED LEGENDER 31, 1985

(Airport name) Carrier	Enplaned		-··· <u></u> _		U.S. Mail			Totai
Type of operation Type of service Hub type and percent of enplanemer	passengers	Freight	Express	Priority	Nonpriority	Tetal	Foreign mail	cargo and mail
1	2	3	4	5	6	7	8	9
	GAT.I		İ	İ				
UA DEMESTICSCHEDULED	5849	ļ	1	1				
DOMESTICSCHEDULED	6912	į		.C6		- 06	1	
INTERNATIONALSCHEDULED	101877	52.35		ì	-C5	-05	-01	5.
NGNSCHEDUL ALL SERVIC		54.35			.65	. cs	.01	52
TOTALSCHEULLED	106789	54.35		•C6	.05	.11	.01	54
MONSCHEGUL	ED 1302		Ì	-00	.05	1	.01	
ALL SERVIC	ES 110091	52.35		.00	• • • •	-11	•••	5
			İ					
(NASSAU INTERNATIONAL)						ĺ		
DL INTERNATIONAL SCHEDULED NUNSCHEDUL	15871 6 455	69.79				Ĭ		85
ALL SERVIC		89.79	!					89
EA COMESTICSCHEDULED	56	5.87						
EA INTERNATIONALSCHEDULED	257176	167.99	}	1.25	.06	1.31		169
NONSCHEDUL ALL SERVIC		167.99		1.25	.06	1.31		165
EA TOTALSCHEDULED	257232	173.86		1.25	-06	1.31		179
NGNSCHEDUL	ED 912	l l		1.25		1.31		17
ALL SERVIC	1	173.86		1.25	•06	1.51	ļ	17:
PA INTERNATIONALSCHEDULED NONSCHEGUL								
ALL SERVIC						İ		
TH COMESTICSCHEDLLED	254.9	5.32		-C1		-01	)	
UA GCMESTICSCHEDULED	12401	-04	40.				-0>	
CCHMUNITY TOTAL	ĺ							
DUMESTICSCHEDULED	15006	11-63	•05	•61	i	-C1	•05	11
INTERNATIONAL SCHEDULED NONSCHEDUL	473206 1709	257.78	Ì	1.25	-Ge	1.31		25
ALL SERVIC		257.78		1.25	-06	1.31		259
TUTAL SCHEDLLED	466212	269.61	-06	1.26	.06	1.32	- 05	27
NONSCHEGULI ALL SERVICI	D 1709	269.61	-06	1.26	.C6	1.32	. 05	27
	į į		1	1	1			
BAHRAIN [MUMAKRAC] FT INTERNATIONALSCHEULLED		348.12						348
bARBADOS						ĺ		
	}		Ì				Ì	
BRIDEETOWN (SEAWELL)								
AA INTERNATIONALSCHEDULED	53990	293.60	i	23.07		23.67		316
EA INTERNATIUNALSCHEDULED NONSCHEDUL	30265 D 361	50.57		19.75	1.50	21.25	1	73
ALL SERVICE		50.57		19.75	1.50	21.25		71
PA INTERNATIONAL SCHEDULED	58812	362.33	1	1.58		1.58	26.74	391
COMMUNITY TOTAL						İ		
INTERNATIONALSCHEDULED NONSCHEDUL	1 43067 ED 361	706.50		44.80	1.50	46.30	26. 74	779
ALL SERVICE	\$ 143428	736.50	1	44.80	1.50	46.30	26.74	779
				-		į		
BELGIUM			]	,				
							1	
BRUSSELS								
(MELSBROEK) AM INTERNATIONALSCHEDLLED	343	1.73	1			Ì		1
FF INTERNATIONALSCHEDLLED	7262						29.00	29
NONSCHEDULI ALL SERVICE	D 764						29.00	29
	6028						27.00	
FT INTERNATIONALSCHEDLLED		8515.80		.68		. 68		8516
PA INTERNATIONAL SCHEDULED NGN SCHEDULE	22795 D 139	109.10	-	.75	7.43	8.18	9.60	126
ALL SERVICE		104-10		.75	7.43	6.18	9.60	126
PE INTERNATIONALSCHEDULED	32245	1099.00						1.099
TW INTERNATIONAL SCHEOULED	36736	482.14	1	185.97		185.97	j	661
COMMUNITY TOTAL				i		ĺ		
INTERNATIONAL SCHEDULED NORSCHEGUL	99381	10207.77	1	187.40	7-43	195.03	38.60	1044
			1		7.43	195.03	38.60	1044
ALL SERVICE	5 100284	10207.77	!	167.60	(.43	173603	70000	

1	Community (Airport name)		Enplaned revenue tons								
İ	Carrier Type of operation	Enplaned passengers	1			U. S. Mail		Por :	Total		
	Type of service Hub type and percent of enplanements	}	Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and mail		
F	ERMUGA 1	2	3	1	5	6	7	8	9		
-	ERNULA	Ì									
	AMILTON (KINGLEY FIELG)							-			
	AA INTERNATIONALSCHEDULED  CL INTERNATIONALSCHEDULED	75226	70.01		25-68		25.68	5. 08	95. 116.		
	EA DOMESTICSCHEDULED	1 37243	6.68		1.00		1.00	3.00	7.		
	EA INTERNATIONALSCHEDULED	158194	135.05		85-63	9.30	98.93	1	233.		
5	ALL SERVICES NONSCHEGULED	159170	135.05		89-63	9.30	96.93	]	233		
7	EA TOTAL SCHEDULED NONSCHEDULED	156194 976	141.73		90.63	9.30	99.93	j	241		
3	ALL SERVICES	159170	141.73		90-63	9.30	99.53		241.		
2	PA INTERNATIONAL SCHEDULED OMMUNITY TOTAL	25438	19.78		116.43	.78	117.21		136.		
5	DOMESTICSCHEDLLED		6.68		1-00	1	1.00		7.		
3	INTERNATIONAL SCHEDULED NONSCHLOULE C	390101 976	336.21		231.74	10.68	241.82 241.82	5.0á	583.		
3	ALL SERVICES TOTALSCHEDULED	391077	336-21		232.74	10.68	242.62	5.08	590.		
	NGNSCHEDULED ALL SERVICES	976 391077	342.89		232.74	10.68	242.62	5.00	590		
		}	l			Ì					
-	čLIVIA		}								
	A PAZ		Ì			}					
	(LA PAZ) EA INTERNATIONALSCHEDULED	10948	44.82		5 - 34	12.34	17.68		62.		
3			[			ĺ	Ì				
6	hAZ IL	)	1		}			1			
	UA LAS.	}	}		}	}		ļ			
	(GRAJAU) PA INTERNATIUNALSCHEDLLED	22760	153.03					11.37	164.		
	,	-4					ĺ				
3 7	ANAUS (PONTA PELA)	ľ	(					ļ			
	FT INTERNATIONALSCHEDULED	j	2918.64		5.40	.27	5.17		2924		
)     K	IG CE JANEIRG		1					ļ			
	(GALEAG) FT INTERNATIONALSCHEDLLED		5747.23		.55		-55	]	9747.		
3	FA INTERNATIONALSCHEDULED	125931	5163.43		260.60	. 56	261.10	1.53	5426		
, c	CMMUNITY TOTAL ANTERNATIONALSCHEDULED	125931	14910.66		261.15	. 56	261.71	1.53	15173.		
)						1					
}  s	AG PAULC (CONGENEAS)		}		[						
3	FA INTERNATIONAL~-SCHEDULED	1279	7.10					. 65	7.		
3	(VIFACUPUS) FT INTERNATIONAL~-SCHEDULED	Ì	14465.36		4.43	.12	5.15		14275.		
3	CCMMUNITY TOTAL BY CARRIER FT INTERNATIONAL SCHEDULED		14265-30		4,13	.12	5.15		14273,		
2	PA INTERNATIONAL-SCHEDULED	1275	7.10		""]	•••]	,	. 65	1,4210		
c	CMMUNITY TUTAL  INTERNATIONAL SCHEDULED	1279	14272.52			. 72			14278.		
	AND ENTIRE SOURCE TO SERVE SOURCE	1219	44612072		4. +3	. 12	5.15	-65	.7210		
,	ENA MAJULIE BR										
	(SENA MAUUKEIK) FT INIERNATIONAL	į	1340-12		1.46	• 42	1.66		1341.		
) 	atticu b bribse		}								
,  -	RITISH NUNCURAS				[						
	ch 12 k	1	ĺ			Ì	Ì				
!	(BELIZE INTERNAT BINAL) VV INTERNAT BINALSCHEDULED	160 t			}	}					
					Į ,			ļ			
;		ļ									
		ĺ	ĺ		[	1		1			
		1	i		1 1	l.	, i				

L	Community (Airport name) Carrier	Enplaned		Englaned a venue tons							
•	Type of operation Type of service	passengers	D	· · · · · · · · · · · · · · · · · · ·		U S Mad		-	Tota		
No.	Hub type and percent of enplanements		Freight	Express	Priority	Nonpriority	Total	Foreign mail	rarg		
	1	2	3	1	±5	6		+			
2	ITISH MEST INDIES			) 	i	!			1		
3 4			!						!		
5 GR	AND CAYMAN OHEN ROBERTS!	!	)		1				Ì		
8	RC DUMESTICSCHEDULED	46089	21.91		.27	.68	. 35	!	_ z		
10	AME From			· .	ĺ			j	•		
12   16	ANG TURK GRAND TURK)		1					J			
13 14 15	PA INTERNATIONAL SCHEDULED	1092	-65			j		.02			
16	OV IDENCIAL ES		}								
18 (6	PRIVIDENCIALES										
20 21	PA INTERNATIONAL SCHEDULED	475	}		}						
22	*cua			1							
	IGUA COLICGE FIELD)	}	}	}	,						
26 27	AA INTERNATIONALSCHEDULED	26715	28.99		17-33		17.33		46		
28	EA INTERNATIONALSCHEDULEO	2086	63.61		8-34	€.48	14.82		71		
10	JW INTERNATIONAL-SCHEDULED		17.10	j	1				1:		
2	PA INTERNATIONALSCHEDULED	24676	18.76	}	•69		.89	ļ	19		
4 [	NUNITY TOTAL Internationalscheduled	73637	128.46	- 1		1		ŀ	4.		
5		.3037	440.96	}	26.56	6-48	34.64	1	161		
ST.	KITTS			-		1		1			
1	OLDEN ROCK) JH INTERNATIONALSCHEDULED	1 1	59.70					{			
:	NONSCHECULED ALL SERVICES	[	7.20	ĺ	[		1	<b></b>	59		
	PA INTERNATIONAL SCHEDULED	4595	17.98	1	-		1		7 66		
• 1	UNITY ICIAL	1979	17.78	1	ļ		1	• 95	18		
	INTERNATIONAL SCHEDULED NONSCHEUULED	4595	77-68		İ	Ì		جه .	7-		
	ALL SERVICES	4595	7.20 84.88	1		-	- 1	.02	77		
l				}	}	}		.02	94		
4 BE	LUCIA Ane field)										
ł .	EA INTERNATIONALSCHEUULED	9509	241.40	)	.92	.43	1.35	)	24.5		
1	PA INTERNATIONAL SCHEDULED	4841	23.41	,	.75		.79		242		
COMMU	INITY TOTAL INTERNATIONALSCHEDULED	14350		Ì		1	•"	}	24.		
{		14550	264.81		1.71	•43	2.14	[	266.		
CANAE		1					}				
		}	}	}		}	}				
BBAJ	SFORD E.C. DTSFCRD) A DCMESTICSCHEDULED	-			1						
	SCHEDULED	694	-78		• 96	)	.56	]	1.		
CALGAI	RY. ALBERTA		-	1			1	1			
- CAL	GARY MUNICIPAL ) A DOMESTICSCHEDULED	74.0		}			}				
	D DCMESTICSCHEDULED	748	7.09	}			1		7.0		
	COMESTICSCHEDULED	25511	40.02	1	.32	}	- 32	}	40.		
	DOMESTICSCHEDULED	9452	12.10	1	ļ	Į.	1	-40	12.5		
	NONSCHEDULED	15548									
11.4	ALL SERVICES OGHESTICSCHEDULED	19573			ļ	ļ	-	[			
	DOMESTICSCHEDULED	12570	7.22		}	-	}	1	7.2		
	ITY TOTAL	103033	374.92	1	41.12	4.53	43.65	{	420.5		
	DOMESTICSCHEDULED	175262	441.35	1	41 44	,		1			
	NONSCHEDULED ALL SERVICES	175287	441.35	1	41.44	4.53	45.97	-40	487.7		
	1	1		1	41.44	4.53	45.97	-40	487.7		
DRONT	CN, ALBERTA RNATIONAL)		1	-	-						
AA	DOMESTIC	232	4.24	1	1	1		1			
	DOMESTIC	4261						ļ	4.2		
	DOMESTICSCHEDULED	28453	40.91			}	1				
	NONSCHEDULED ALL SERVICES	288 28741	1	1	17.91		17.91		58.8		
UA	DOMESTICSCHEDULED	8830	40.91		17.91		17.91		58.8		
	DUMESTICSCHEDULED	47811	4.51		·	1	1	1	4.51		
		*****	144.36		2.10		2.10		146 .46		
							,	,			

ŀ	Area, state or country Community	1			Eng	planed revenue tons			
	(Airport name) Carrier	Enplaned passengers		- <u>-</u>		U. S. Mail		[	Total
	Type of operation Type of service		Freight	Express	Priorsty	Nonpriority	Total	Foreign mail	cargo and
-	Hub type and percent of enplanements  1	2		1 +	<u>5</u>			<del> </del>	mail 9
	COMMUNITY TOTAL		,	i				I	
	DUMESTICSCHEDULED NONSCHEDULED	85587 288	194-02		20.01	†	20.01	ļ	51-
	ALL SERVICES	89875	194.02		26.61		20.01		21
						ļ		1	
Ì	GARCER, RENFULNCEAND					-	1	- 1	
	(GANGER INTERNATIONAL) FT INTERNATIONAL—SCHEDULED	1	2242.45		2.64	7.58	10.62	İ	245
		1	00.00					Í	
1	411 <b>7</b> 111 M - 61 <b>1</b> 707				}			Ì	
ľ	#ENTHEAL GUEBEC   IMUNTHEAL INTERNATIONAL)				1				
	AA LOMESTICSCHEJULED	>8553	150.57		38.26		38.26		18
	AL DEMESTICSCHEDULED NONSCHEDULED	26021 279	44-33		16.56		16.56		۰
í	ALL SERVICES	∠690C	44.33		16.56	1	16.56		6
ļ	OL GLAESTICSCHEDULED NONSCHEDULED	∠1 G660 87	1353.05	j	97.14		97.14		145
	ALL SENVICES	210947	1353.85		97.14	1	97.14		145
-	EA DUMESTICSCHEDLLED	193315	240.02		167.41		107.41		34
1	NONSCHELULED ALL SERVICES	832 154147	240.62		107.41		107.41		34.
į	Ja INTERNATIUNALSCHEDLLEU	520							
1			Ì	!		;		!	
i	PE DUMESTICSCHEDULED	56071		1			ļ		
	PM DEMESTICSCHEDELED NUNSUREDULED	544a	-85						
ĺ	ALL SERVICES	5481	ć b•		}				
l	NC CUMESTICSCHEDULED	47276	87.57		65.01		65.01	İ	15
l	UR DEMESTICSCHEDLED	5585	3.08		-03		•03	į	
l	NGNSGREDULEG ALL SERVICES	10191	3.08		.03		. 63		
Į,	CLMMUNITY TOTAL	i l				1			
1	DUMESTICSCHEDULED NUNSCHEDULED	648133	1381.47		324-41	1	324.41		220
ı	ALL SERVICES	c49566	1081-47		324.41		324.41		220
	INTERNATIONAL-SCHEDULED	52 0		•					
ĺ	TCTALSCHEULLED	648653	1381.47		324.41	- 1	324.41		220
ļ	NUNSCHEDULED ALL SERVICES	1433 05 CG86	1081-47		324.41		324.41		220
	LITANA, ENTARIC	1			•				
	(CTTANA INTERNATIONAL) EA DEMESTICSCHEDULED	45937	114.62		28.28	29.77	58.C5		
1		1	114.02		26.25	29.11	36.63		177
	PM CLMESTILSCHEDULED NONSCHEDULED	17758 159	1						
ļ	ALL SERVICES	17917				-			
	OK DOMESTICSCHEDULED NONSCHEDULED	20588 220	39.30		-12	1	•12		31
l	ALL SERVICES	20808	39.10		-12	1	-12		3
ŀ	LCAMUNITY TOTAL DUMESTIGSCHEDULLU	W. 103	164 17		22.13	20.22			21.
1	NUNSCHEDULEG	84283 379	154-12		28.40	29.77	58.17	Í	212
1	ALL SERVICES	44662	154-12		26.43	29.77	5e.17		217
1	REA PLINT:								
	FT INTERNATIONALSCHEDULED		2628.50		7.06	6-51	15.57	Ì	2844
1		1	1			1	}		
	REGINA								
1	(REGINA) FL DUPESTICSCHEDULED	9602	8.10	•26	6.42		6.65		11
ļ			-					1	
1	S ASK AT UGN		1						
1	(SASKATCUR)		,				<u></u> .i	ļ	
ĺ	FL DEMESTICSCFEDULEO	62.74	7.00	- 54	3.70	!	3.70	1	2.1
								ļ	
1	FCRENTS, UNTARIG - (TGRGNTG INTERNATIONAL)				1			1	
Į	AA DUMESTICSCHEDULED	+6516>	1234.46		485.16	+41	490-17	ļ	1724
1	AL DEPESTICSCHEDULED	256647	505.99	4.61	202.47		268.47	į	85
!	MUNSUMEDULE D ALL SERVICE S	265936	500.44	١٠٠٤.	268.47		268-47	!	85
ĺ	EA ULMESELLSCHEDULEU	220075	109.09	İ	69.41	105.61	255.20		1045
-	NUMBERCULEU ALL SE«BICES	123 4<0190	195.39		65.41	letes	255.20	+	1049
	Jn INTERNATIONAL Scrubble	574			V7471			1	
İ	NUN-SCHFUULE O		20.40						20
	ALL SCAVICES	<i>ب</i> 74د	21.40	1		1			21
1	PM GLMcSIICSCFERGLC	4779	•02			1	1	- 1	
		1	- 1		1	1			

(Airport name) Carrier	Enplaned passengers	· · · · · · · · · · · · · · · · · · ·	T.		L' S. Mail	<u>-</u>		Total
Type of operation Type of service Hub type and percent of enplanements	param regula	Freight	Express	1	Nonpriority	Total	Foreign mail	cargo and mail
1	2	3	4 - +	5	6	7	*	. 9
TORGATE INTERNATIONAL (CCAT.)	158991	: 130،13 ز	1.53	416.14		416.14		141
UA DUMESTICSCREDULED	102559	53.51		-C>		•05	į	>3
NUNSCHEDULE D ALL SERVICE S	208 1 02767	55.51		-05		.05		5 3
COMMUNITY TOTAL			į			į		
DUMESTICSCHEDULED NUNSCHEBULED	1208416	2993.97	4.14	1243.63	186.26	1430.09		4428
ALL SERVICES	1221638	2993.97	4-14	1243.65	186.26	143C.G9	ľ	4428
INTERNATIONAL SCHEDULED NUNSCHEDULED ALL SERVICES	574 574	1.00 20.43 21.49		i			Į.	1 20 21
TOTAL SCHEDULED NONSCHEDULED	12 08990	2974.97	4-14	1243.83	186.26	1430.09		4429 20
ALL SERVICES	1222412	3015.37	4.14	1243.83	185.26	1430.09		4449
VANCCUVER, BR. CGLUMBIA (VANCOUVER INTERNATIONAL)								
CC DOMESTICSCHEDULED	3522	67.50						67
FL DGMESTICSCHEDLLED	2 9404	26.58	-9≎	213.66		213.60		241
CC DOMESTICSCHEDULED	20006	1.40		}			1	1
UA GGMESTIGSCHEDULED	123274	35.76		4.20		4.20	1	39
MA DGMESTICSCHEDLLED COMMUNITY TOTAL	157579	1213.49		33.04	.49	33.53		1247
DDMESTICSCHEDULED	334187	1344.73	. 98	251.10	.49	251.59		1597
WINNIPEG. MANITOBA								
FL DUMESTICSCHEDULED	17764	22.93	.07	14.17		14.17	]	31
Nu DCMESTICSCHEDULED	90596	157.64		210.68		216.68	1.42	575
COMMUNITY TOTAL DOMESTICSCHEDULED	108480	180-57	.07	230.25		230.25	1.42	412
Lhil E Arica		1						
(CHACALLUTA)								
SANT LAGU (PULANUEL)				ĺ	İ			
EA INTERNATIONALSCHEDULED	19186	1092.76		19.07	•12	19.19		1111
PA INTERNATIONALSCHEDULED	13331	958-12		8.36		8.36	-01	966
COMMUNITY FOTAL INTERNATIONALSCHEDULED	32517	2050.88		27.43	•12	27.55	-01	2078
CHINA								
PEK ING								
(CENTRAL) PA INTERNATIONALSCHEDULED	17501	599.41						599
SHANGHAI (KIANG WAN)								
NN INTERNATIONALSCHEDULED	14986	64.08					1	64
PA INTERNATIONAL SCHEDULED	6359	421.78						421
COMMUNITY TOTAL INTERNATIONALSCHEDULED	21345	485.86						485
COLUMBIA							İ	
BARRANQU ILL A (SOL EDAD) EA INTERNATIGNALSCHEDULED	17977	253.66						253
BOGOTA (EL DORAGO)								
EA INTERNATIONALSCHEDULED	82098	2691.26		71.07	18.79	89.26		2781
VV INTERNATIONALSCHEDULED		309.00	}	}	1		1	309
CCMMUNITY TOTAL INTERNATIONALSCHEDULED	82098	3000.26		71.07	18.79	89.86		3090

Carrier	Enplaned				U. S. Mail		1	Total
Type of operation Type of service	passengers	Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo
Hub type and percent of enplanements	2	3	4	5	6	<del></del>		mail 9
CGLGMBIA (CGAT.)				1			7	
CALI (PALMASEGA)								
EA INTERNATIONALSCHEDULED	22704	543.15		1				543.
CGSTA RICA								
	į							
PARRITA)  HU CLMESTILSCHEDLLED		. 33						•
SAN JUSE	1							
(EL CCCL INTERNATIONAL) EA INTERNATIONALSCHEDLLED	51556	79.72						79.
VV INTERNATIONALSCHEDULED		3304.00						3304
ECMMUNITY TETAL INTERNATIONALSCHEDULED	51556	3383.72			ļ			3383.
								22021
CENMARK								
CEPENHAGÉN (KASTRUF)	1					!		
Na INTERNATIONALSCHEULLED	17042	337.79		1.54	• <b>3</b> 3	2.27		340
Ta INTERNATIONAL SCHECULEU	16528	089.53		13.20		13.20		702.
LEMMUNITY TETAL INTERNATIONALSCHEDULED	3976د	1027.32		15.14	و3.	15.47		1042.
OCMINICAN REPUBLIC						!		
SANTE BUMINGE (PUNTA CAUCELO)								
AA INTERNATIONALSCHEDULED	106383	2952.94						2952
EA DEMESTICSCHEDULED		1.31		l				1.
EA INTERNATIONALSCHOOLED	154838	6371.96		.96	•25	1.21		8379
ta TulatSCFEDULED	154836	b379.27		.96	.25	1.21		8380
FT INTERNATIONAL SCHEDULED		327-25						527
FA INTERNATIONALSCHEDOLED COMMUNITY TOTAL	3408	.40						
DUMESTICSCHEDULED		1.31						1.
INTERNATIONALSCHEDULEU	266689	11656.61		-96	.25	1.21		11659
TLTALSCHEDULEO	268689	11659.92		• 56	•25	1.21		11661
ELUAÇOR								
LUAYAÇUİL	İ					1		
EA INTERNATIONAL SCHEDULED	∠8461	379.68		10.15	•02	10.17		.98د
WITU IMARISCAL SUCRE)								
EA INTERNATIONAL SCHOLLLED	33402	205.24		21.04	₹.06	36.10		239
ARAB REPUELIC OF EGYPT								
/ 4181.								
CAIRG TCAIRG INTERNATIONAL 3 TH INTERNATIONAL—SCHEDULED	42936	1362.49		122.54		122.54	13.40	1438.
ct Satvacur							,	
SAN SALVACER				}				
AA INIEKWAI INWYT 2CHERFFED  (IFChaur)	1 C587	1.00		21.00		21.00		22

(Airport name) Carrier	Enplaned			<del>-</del>	U. S. Mail		Ť	
Type of operation Type of service	passengers	Freight	Express				Foreign	Total cargo
Hub type and percent of enplanements			Dapitas	Priority	Nonpriority	Total	mail	and mail
1	2	3 .	4	5	66			9
ETHIGPIA				1			Ì	
				1				
AUDIS ABARA (HAILE SELASSI)	:							
				1				
FIJI				'			1	
				:			1	
NANCI ENANCIS	i			;				
Cu INTERNATIONALSCHEDLLED	17001	607.96		3-46		3.46	5.04	61
FT INTERNATIONALSCHEDULED		6137.52		181.93	4.60	186.73		632
COMMUNITY TOTAL INTERNATIONALSCHEDULED	17001	6745.48		185.39	4.80	190.19	5.04	694
INTERNATIONAL - SCHEDUCED	11001	0143.40		105257	4.00	1,011,	3.04	0,4
FRANCE	1					1		
		į						
NICE				1			!	
(COTE D'AZUR)  PA INTERNATIONAL SCHEDULED	36868	742.66		-36	-17	•53		74
PA INTERNATIONAL SCHEDULED	74604	142.00			•••	• , ,		
PARIS	İ					į	-	
(CRLY) AM INTERNATIONAL SCHEDULED	29545	1170.80			İ	Ì		117
CL INTERNATIONALSCHEDULED	22544	586.00		1				58
PA INTERNATIONALSCHEULLED	15114	127.06		4.C3	į	4.03		73
AIRPORT TOTAL		727.00		4.03		4.07	į	• • •
INTERNAT IUNAL SCHEDLLED	67203	2485.00		4.03		4.03		248
(CHARLES CEGAULLE)		132 19						
FT INTERNATIONALSCHEDULED	5. 70.	100.18				05.17		10
PA INTERNATIONAL-SCHEDULED	96794	2369.83		14.23	81.30	95.53	•12	246
TH INTERNATIONALSCHEDULED	362398	7209.03		440.70	27.50	466.20	-14	767
AIRPORT TOTAL INTERNATIONAL SCHEDULED	459192	9687.04		454.93	108.80	563.73	.26	1025
COMMUNITY TOTAL BY CARRIER	!							
AA INTERNATIONALSCHEDULED	29545	1170.80						117
DL INTERNATIONALSCHEDULED	22544	580.60		1				58
FT INTERNATIONALSCHEDULED		108.13		1				10
PA INTERNATIUNAL SCHEDULED	111908	3097.49		18.26	81.30	99.50	.12	319
TW INTERNATIONALSCREDULED	362398	7209.33		440.70	27.50	468.20	-14	767
COMMUNITY TOTAL International—Scheduled	526395	12172-10		458.96	108.80	567.76	.26	1274
		į						
FRENCH ANTILLES								
				ļ	1			
MARTINIQUE				]			1	
(LAMETIN) AA INTERNATIUNALSCHEDULED	5830	23.88						2
EA INTERNATIONAL-SCHEDULED	12354	24.14		2.13	2.18	4.31		2
PA INTERNATIONAL SCHEDULED	17572	4.08			1			
COMMUNITY TOTAL								
INTERNAT IUNALSCHEDULEU	35756	52.10		2.13	2.18	4.31		5
GUADELOUPE (LE RAIZET)		ĺ					1	
AA INTERNATIUNAL SCHEDULED	4657	2.68						
EA INTERNATIONAL SCHEDULEU	4404	18.51					1	1
PA INTERNATIONAL SCHEDULED	12583	20.04					1	2
COMMUNITY TOTAL INTERNATIONAL SCHEOULED	21644	41.23						4
	-35,,				1			•
FRENCH POLYMESIA		}					}	
PAPEETE		1						
(PAPEETE) MK INTERNATIONAL-SCHEDULED	1526	12.00						13
COMMUNITY TOTAL	126.0	11400					1	1.
INTERNAT JUNAL SCHEDULED	1526	12-00			1			1

(Airport name)	Enplaned -							
Carrier Type of operation	passengers	Ç <sub>berim</sub> ka	Express		U.S. Mail		Foreign	Total cargo
Type of service Hub type and percent of enplanements	. !	Freight	Express	Priority	Nonpriority	Total	mail	and mail
	<u> </u>	3 +	4 :	5	6		*	9 _
6A60h			4					
	·:		·		1		- !	
UCHA					i			
(OGHA INIL) FT INTERNATIONALSCHEDULED	i	150.89		i	1			150
TO INTERNATIONAL SCHEDULES		1,000				1	j	.,,
GERMANY			1					
20000000	. [							
				!				
BEAL IN (TEGEL)	)							
PA INTERNATIONAL-SCHEDULED NONSCHEDULED	1135795 51689	2322.00	6u • 47	4.69	696.77	503.46	3833.86	7059 301
ALL SERVICES	1187482	2>63.36	60.47	4.69	896.77	503.45	3833.80	7361
					}			
COLOGNE/BUSSLOORF/BOAN (WAHN AIRPORT)								
FT INTERNATIONAL SCHEDULED		12.25	ļ		ļ		•	12
			1		;			
FRANKFUKT							i	
(RHEIN MAIN) AA INTERNATIONALSCHEDULED	64539	3383.07		430.56	3 <b>∙1</b> 5	434-11		3517
LL INTERNATIONALSCHEDULED	97521	3630.47					535.37	4.65
FT INTERNATIONALSCHOOLED		29079.62		585.28	1044.43	2633.71		31113
NW INTERNATIONAL SCREDULED	43072	2323-19		111.60	39.56	145.58	]	2463
NONSCHEBULED ALL SERVICES	27247 70319	2323.19		111.60	32.98	145.58		2468
PA INTERNATIONAL SCHEDULED	859778	13052.53		2395.70	3055.46	5451.24	4146.47	23450
NONSCHALULED	1549	214-06	58.67				11.91	284
ALL SERVICES	861327	14060.01	58.67	2395.78	3055.46	5451.24	4138.38	23734
TW INTERNATIONALSCHEDULED	162835	1402.75		801.25	1591.19	2392.44	56.23	3851
WC INTERNATIONALSCHEUULEU	61322	1609.05	1	725.00		125.00		2334
CCMMUNITY TOTAL INTERNATIONALSCHEDULED	1289067	52280-63		5453.07	5728.21	11182.08	4758.12	71130
NONSCHEDULED ALL SERVICES	∠8796 1317863	214.08 55394.71	58.67 50.07	5423.87	5726.21	11182.08	11.91 4750.03	254 71385
ALL SUITAGES	131,003	33374111	20001	3.53.0.	3,20027	1110210	*130*03	,,,,
					1			
HAMEURG (FUHLSBUITE)	]							
NW INTERNATIONALSCREDULED	176	20.17			ļ.			29
PA INTERNATIONAL-SCHEDULED NUNSCHEDULED	30C137	1405-11	1	219.40	4>1.75	671.19	377.70	2534
ALL SERVIČES	300367	1485.13		219.40	451.79	671.19	377.70	2554
CUMMUNITY TOTAL INTERNATIONALSCHEDULED	300313	1505.50		219.40	451.79	671.19	377.70	2554
NONSCHEDULED	230		)				1	
ALL SERVICES	300543	1505-30		219.40	451.79	671.15	377.70	2554
A AME C PILLIP					1			
(RAMSTEIN AS)			1		1		ļ	
			ŧ		,			
MUNICH (MUNICH)							j	
PA INTERNATIONAL SCHEDULED NUMSCHOULED	∠+1167 2007	2344.94		343.15	326.35	469.50	327.16	3046
ALL SERVICES	293174	2347.94		343.15	326.35	669.50	327.16	3040
TW ARTERNATIONALSCHEDULED	32177	59.11		216.79	12.13	229.92		269
COMMUNITY TOTAL	22224	2106	i					
INTERNATIONAL SCHEDULED NUNSCHEUGED	323344 2007	2109.03		559.94	339.40	199.42	327-10	3335
ALL SERVICES	325351	2107.05		559.54	339.48	899.42	327.16	3335
	1							
NUREMBERG [NUREMBERG]	1 1	i	İ	!	ŀ			
PA INTERNATIONALSCREDULED	16/65	96.91	ĺ		ļ		233.15	330
		1	į		1			
STUTIGART - (ECHTERDINGEN AIR BASE)		1	}		l			
PA INTERNATIONAL SCHOOLLED	103698	153.32		1.06	20.59	21.65	83.14	25 a
			ì				!	
GREECE	1	1	1	į				
		;		,				
ATHENS		1	i		j			
(ATPENA LINTRAL) PA INTERNATIONAL SCHEDULEU	16179	14.6	I	6.57	!	8.57	.56	24
	4627			E . 7 f		0.77		
NGNSUHEDULED ALL SENDICES	12000	14.07		8.97		8.57	- 58	24

12 MUNTHS ENGED DECEMBER 31. 1985

Type of operation Type of service Hub type and percent of enplanements	passengers	Freight		- 7	U.S. Mail	7	Foreign	Total cargo
High type and necessar of annianaments		. reagant	Express	Priority	Nonpriority	Total	mail	and
true type and percent of cubiansments	2	3		·	6	7		mail 9
A CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR	-			5		<del></del>	8	
THENA CENTRAL (CGNT.) THE INTERNATIONALSCHEDULED	133576	1202.63		241-62	60.69	302.31	32.28	1537
OMMUNITY TOTAL								
NCNSCHEDULED	4627						ľ	1561.
ALL SERVICES	148582	1217.27		250.59	60.65	311.28	32.86	1561
	į			: I			l	
JAT EMAL A	1	Í		i i			ł	
					]			
UAT EMALA CITY				ļ ,			ŀ	
EA INTERNATIONALSCHEDULED	6415	382.11					1	382
PA INTERNATIONALSCHEDULED	29124	1567.14		9.09	8.72	17.61	8.23	1593
DAMINITY TOTAL				!				
INTERNATIONAL CHEDULED	35539	1949.25		9.09	6.72	17.61	8.23	1975
						į		
APUA NEW GUINEA							!	
							1	
ORT MORESEY						J	1	
JACKSON F1ELD) HK INTERNATIONALSCHEDULED	32						[	
		ļ						
ALTI								
OFT ALL DUINCE								
PORT AU PRINCE)					1			.=-
						ŀ		472
	75929			16.57	1.33	19.90	İ	1302
JW INTERNATIONAL SCHEDULED NONSCHEDULED	299	2514.70 1102.50					ĺ	2514 1102
ALL SERVICES	299	3617.20						3617
MMUNITY TOTAL	126713	4243 12		45 30		44 72	1	449.3
NON SCHEDULE D	299	1102.53		l i		l		4289 1102
ALL SERVICES	136012	2542.62		45.39	1.33	40.72	ļ	5392
							İ	
MDUK A5							1	
N PEDRO SULA SAN PEJRO SULA)								
VV INTERNATIONALSCHEDULED	10848	12.00					-	12
GUCIGAL PA								
VV INTERNATIONAL-SCHEDULED	13020			20.00		28.00	1	28
						1		
NG KUNG						Ì		
							ĺ	
MLGGN							1	
KAI TAK)	406.6	144.49		3 .0		2 40		149
	9022			1				
				1 1			Ì	36814
NW INTERNATIONALSCHEDULED				33.73	145.22			1 6773
PA INTERNATIONAL SCHEDULED	203767	7144-86			167.45	167.45	898.06	8510
UA INTERNATIONALSCHEDULEO	46873	2718.79		j			. 53	2719
MMUNITY TOTAL	380027	66157-00		730 43	871 01	141: 40	80P 50	66667
INTERNATIONAL - JUNEOULED	300031	5-131-00		134.05	0,1.41	. 041073	070. 27	2460 (
							1	
NGARY	}						Ì	
							1	
DAPEST FERIHEGY)								
PA INTERNATIONALSCHEDULED	5679	12.51					İ	12.
EL AND								
PLAVIR/REYKJAVIK	1	}			į			
KEFLAV IK)		85-17						85
		-20.17					!	43
	TH INTERNATIONAL—SCHEDULED  MHUNITY TOTAL  INTERNATIONAL—SCHEDULED  ALL SERVICES  MATERIAL A  ERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  MATERIAL INTERNATIONAL—SCHEDULED  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250.55   60.69   311.28    ALL SERVICES (14952) 1247.27   250.55   60.69   311.28    ALL SERVICES (14952) 1247.27   250.55   60.69   311.28    ALL SERVICES (14952) 1247.27   250.55   60.69   311.28    ALL SERVICES (14952) 1247.27   250.55   60.69   311.28    ALL SERVICES (14952) 1247.27   250.55   60.69   311.28    ALL SERVICES (14952) 1247.27   250.55   60.69   311.28    ALL SERVICES (14952) 1247.27   250.55   60.69   311.28    ALL SERVICES (14952) 1247.27   10.60    ALL SERVICES (14952) 1367.14   9.09   8.72   17.61    ALL SERVICES (14952) 1367.14   9.09   8.72   17.61    ALL SERVICES (14952) 1367.14   9.09   8.72   17.61    ALL SERVICES (14952) 1367.14   9.09   8.72   17.61    ALL SERVICES (14952) 1367.14   9.09   8.72   17.61    ALL SERVICES (14952) 1367.14   9.09   8.72   17.61    ALL SERVICES (14952) 1367.14   9.09   8.72   17.61    ALL SERVICES (14952) 1367.14   9.09   8.72   17.61    ALL SERVICES (14952) 1367.10   18.57   1.33   46.72    ALL SERVICES (14952) 1367.00   18.57   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302-31 32-46 MINISTRAL CONTROLLED 14027 1217-27 250.59 60.00 311-28 32-46 14027 1217-27 250.59 60.00 311-28 32-46 14027 1217-27 250.59 60.00 311-28 32-46 14027 1217-27 250.59 60.00 311-28 32-46 14027 1217-27 250.59 60.00 311-28 32-46 14027 1217-27 250.59 60.00 311-28 32-46 14027 1217-27 250.59 60.00 311-28 32-46 14027 1217-27 250.59 60.00 311-28 32-46 14027 1217-27 250.59 60.00 311-28 32-46 14027 1217-27 250.59 60.00 311-28 32-46 14027 1217-27 250.59 60.00 311-28 32-46 14027 1217-27 250.59 60.00 311-28 32-46 14027 1217-27 250.59 60.00 311-28 32-46 14027 1217-27 250.59 60.00 311-28 32-46 14027 1217-27 250.59 60.00 311-28 32-46 14027 1217-27 250.59 60.00 311-28 32-46 14027 1217-27 250.59 60.00 311-28 32-46 14027 1217-27 250.59 60.00 311-28 32-46 14027 1217-27 250.59 60.00 311-28 32-46 14027 1217-27 250.59 60.00 311-28 32-46 14027 1217-27 250.59 60.00 311-28 32-46 14027 1217-27 250.59 60.00 311-28 32-46 14027 1217-27 250.59 60.00 311-28 32-46 14027 1217-27 250.59 60.00 311-28 32-46 14027 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Community (Airport name)	Enplaned			F	nplaned revenue ton			
Carrier Type of operation Type of service	passengers	Freight	Express	Priority	U. S. Mail	Total	Foreign mail	Total cargo and
Hub type and percent of enplanements	2	3	4	5	6	<del></del>	8	mail 9
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INDIA				Ι.	ł		İ	
SOMBAY LSANTA CRUZ }		į						
PA INTERNATIONAL SCHEDULED	35884	1328.26		:		ŀ		1328
IN INTERNATIONALSCHEDLLED	18054	2175.91		1.17	:	1.17	Ì	2177
CCHHUNITY TOTAL							ł	
INTERNATIONALSCHEDULED	53938	3504-17		1.17		1.17		3505
		1					ŀ	
DELHI (PALAN AF)	l i			j ,				
PA INTERNATIONALSCHEDULED	42344	2289.02		•46		•46		2289
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INELAND				i				
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DUEL IN								
(CUBLIN) NW INTERNATIONALSCHEDULED	6047	45.93					1	45
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SHANNUN							[	
(SHANKLN)		34/3.7					ļ	
FT INTERNATIONALSCHEDULED		2642.78		34.98	38.9d	123.56	į	2766
NW INTERNATIONAL SCHEDULED	47681	805.63		5.75	. 25	6.00		671
LGMMUNITY TOTAL INTERNATIONALSCHEDULED	47681	350d-41		90.73	35.23	129.56	ļ	3638
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ISRAEL		ļ					!	
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TEL AVIV						İ		
(BEN GUKTÚN)								
FF INTERNATIONALSCHEDULED	43687	1		1				
PA INTERNATIONALSCHEDULED	2198			[				
T# INTERNATIONALSCHEDLLED	127776	075-67		134.62	6.50	141.12	4.82	1025
UCHMUNITY IGTAL ANTERNATIONALSCHEDULED	173861	a79.67		134.62	6.50	141.12	4.82	1325
							1	
ATALY							ļ	
	-							
FILAN	1							
(LINATE) (MALPENSA)							ĺ	
TH INTERNATIONALSCHEDULED	106911	3968.96		5.76		<b>&gt;.76</b>	. 84	3975
CLMMUNITY TCTAL BY CARRIER TA INTERNATIONALSCHEDULED	106311	296a.96		5.16	ľ	5.76	.84	3975
CCHMUNITY TOTAL				1			3.04	2713
INTERNATIONALSCHEDULED	106311	3966.90		5.76		5.76	.84	3975
PISA		1						
(PISA) FT INTERNATIONALSCHEDULED		451-11						451
KCHE		1						
(LECNANDO DA VINCI) PA INTERNATIONAZ——SCHEDELEO	104640	2066.14		359.1	229.50	588.63	12.57	2667
IN INTERNATIONAL-SCHEDULED	216513	3609.77		545.52	120.13	666.05	24.45	4300
CEMMUNITY TUTAL			!	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.20013		- 4047	4300
INTERNATIONALSCHEDULED	315559	5675.91		905.65	349.63	1254.68	37.02	6967
		į						
JAMAICA		1					}	
	-1	İ				}	}	
KINGSTON			•					
(PALISALUES) AA INTERNATIUNALSCHEDLLED	40037	2039.04			•20	.23		2040
EA INTERNATIONALSCHEDULED	37154	96.59		.07		.c7		90
VV INTERNATIONALSCREULED	12676	,				•.'		,,,
COMMUNITY TOTAL	12016							
INTERNATIONAL SCHEDULED	90107	2130.43		.07	. 20	.27	ļ	2136
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i	Community : (Airport name)	Enplaned				nplaned revenue to			
	Carrier Type of operation Type of service	passengers	Freight	Express	Priority	U. S. Mail Nonpriority	Tot <b>ai</b>	Foreign mail	Total cargo and
•	Hub type and percent of enplanements	2	3	4			<del>-</del>	<del></del>	mail 9
	JAMATCA (CCN1.)			i		1			
3	MENTEGO BAY INTERNATIONAL }				<b>A</b> 13				4.0
5	AA INTERNATIUNAL SCHEOULEÚ	49364	59.12		• 82 1. 40	-05	. t7 1.40		59 783
5 7 8	EA INTERNATIONALSCHEGULED NONSCHEDULED ALL SERVICES	73139 309 73448	781.80		1.40    -40		1.40		78 3
	VV INTERNATIONALSCHEDULED	6854	102400		1.40				103
ш	COMMUNITY TOTAL	33,7			j				
3	INTERNATIONAL SCHEDULED NONSCHEDULED	129357 309	B <b>4</b> 0.92		2.22	•05	2.27		343
5	ALL SERVICES	129706	840.92		2.22	.05	2.21		843
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	JAPAN								!
!	NAGDY A						j		
	(KAMAKI) CC INTERNATIONALSCHEDULED	41650	62.94		ļ				62
									i
	LKINAHA				-				
1	(NAFA AF2) NW INTERNATIONALSCHEDULED	20674	26.04		448.14	615.78	1063.42	1.95	1091
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1	LSAKA (OSAKA INTERNATIUNAL)								
	FT INTERNATIONAL-SCHEDULED		23277.07		581.59	356.33	937. 92		24214
	NW INTERNATIONAL-SCHEDULED	131072	1966-69		192.85	446-41	639.26	107.82	2713
.	PA INTERNATIONALSCHEDULED COMMUNITY TOTAL	33929	642.40		.07	•42	.45		643
'	INTERNATIONAL+-SCHEDULED	165001	25886.05		774.51	803.16	1577.67	107.82	27 - 72
				i					ı
1	SAPPGRO (CHITOSE)	}		ì	Ì			٠	
2	F1 INTERNATIONALSCHEDULED		39.29		8.81	1-12	5.53		49
	ICKAC	1							
1   1 3   1	(TOKYG INTERNATIONAL) FT INTERNATIONAL—SCHEDULED		30.50		1.97	3.68	5. £5		36
<u> </u>	AIRPURT TOTAL								
	INTERNATIONAL SCHEDULED		30.50		1.57	3.80	5. 65		36
	(YGROTA AFE) FT INTERNATIONALSCHEDULED	Ì	73.66						73
	(NARITA) CO INTERNATIONALSCHEDULED	100430	145.03	2.03	32.12	-58	32.70	308.92	484
	FT INTERNATIONAL-SCHEDULED	100430	158446.60	2300	5204.10	3665.86	8873.56	300.72	167323
	NW INTERNATIONALSCHEDULED	947456	54097.77		4652.96	3106.36	7555.32	798.17	62855
	PA INTERNATIONALSCHEDULED	531576	12180.35		1806.30	1185.36	2591.66	478.37	15650
	UM INTERNATIONALSCHEDULED	75377	3151.85					57.76	3209
	AIRPORT TOTAL  INTERNATIONALSCHEDULED	1654839	228021.66	2.00	11895.48	7962.16	15657.64	1643.22	249524
	COMMUNITY TOTAL BY CARRIER	.0,703		2.00	-10,0000				//-
	CC INTERNATIONALSCHEDULED	1 00430	145.03	2.00	32.12	- 56	32.70	308.92	488
ŀ	FT INTERNATIONALSCHEDULED		158551,04		5206.07	3673.14	6879.81		167430
	NW INTERNATIONAL SCHEDULED	947456	54097.77	j	4852.96	3136.36	7559.32	798.17	62855
	PA INTERNATIONALSCHEDULED  UA INTERNATIONALSCHEDULED	531576 75377	12180.35		1806.30	1165.36	2591.66	478.37 57.76	15650 3209
Ι.	COMMUNITY TOTAL	13311	2131.03					21.10	3209
1	INTERNATIONALSCHEDULED	1654839	228126.04	2.00	11897.45	7966.04	19863.49	1643.22	24 96 34
1									
	LENY A								
	MAIRGBI								
	(MAIRUBI) PA INTERNATIONAL SCHEDULED	8699	376.22		5.51		5.51	15.89	397
	, ant animal animal - Strikbucku	6677	3.0022	İ	,,,,,,		,,,,,	.,,,,,	
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K	UMAIT	1							
	(RUMAITT) TH INTERNATIONALSCHEDULED	7191	14.38		-80		- 60	- 05	15
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Area, state or country Community (Airport name) Carrier	Enplaned			E	U.S. Mail	· · · · ·		<del></del>
Type of operation Type of service Hub type and percent of enplanements	passengers	Freight	Express	Priority	Nonpriority	Total	Foreign mail	Total cargo and mail
LIBERIA		3	4	5	- 6	7	н	9
2		(		i			1	
1   5   MGNRCVIA/RUBERTSFIELD B   IRGBERTSFIELD								
B (ROBERTSFIELD) 7 PA INTERNATIONALSCHEULLED	7858	486-41		26.05	.74	26-79	7.20	520.
						į		2200
MALAYSIA					[	1		
S KUALA LUMPUR						Ì		
			ĺ					
Mu INTERNATIONALSCHEDULED	5404	3952.29		10.53	1.37	11.90		3964.
CCMMUNITY IGTAL	3404	117.75	ļ					117.
INTERNATIONALSCHEDULED	5404	4070.04		10.53	1.37	11.90		4081.
MEX ICG								
4CAPUL GU								
(PLAM DE LOS AMATES)  AA INTÉRNATIONALSCHEULLED	65244	15.50		. 82		- 62		16.
CO INTERNATIONAL-SCHEDULED	30002	. 34						10.
EA INTERNATIONALSCHEDULED	21535	11.36		.15		-15		11.
MA INTERNATIONAL SCHEDLLED	4C825	24-81						24.
COMMUNITY TOTAL INTERNATIONALSCHEOULED	1 63606	52.03		.97		•97		53.
CANCUN (CANCUN)								
AA INTERNATIONALSCHEUULEU	28459	6.78		• • • 2	-06	.6à		7.
CC INTERNATIONALSCHEDULED	50177	2.11	}	•62		•C2	}	2.
FA INTERNATIONALSCHEDULED NONSCHEDULED	29699 147	•45						
ALL SERVICES UA CLMESTICSCHEDLLED	29840	•95						•
NUNSCHEDULED ALL SERVICES	25814 504 2631a							
LEMMUNITY TUTAL			1		1			
DOMESTICSCHEDLLED NUNSCHEDULED ALL SERVICES	25814 504 26318							
INTERNATIONAL-SCHEDULED	106335	9.64	1	.64	•00	.70		10.6
NONSCHEDULED ALL SERVICES	147 168482	9.64		-64	.06	.76		10.5
TGTALSCHEDLLED NONSCHEDULED	134149	9.84		.64	• 06	.70		10.5
ALL SERVICES	134800	9.84		-64	• C6	- 76		10.5
COZUMEL		(	(	(				
(COZUMEL INTERNATIONAL) AA INTERNATIONAL-SCHEULLED	16654	2.62	İ	. 25	-Ce	3.1		_
CC DOMESTICSCHEDLLED	52		1	• 2 5	.08	•33	l	3.1
CG INTERNATIONALSCHEDULED	20195	1.43						1.4
CL TUTALSCHEDULED	20447	1.43	1		1			1.4
UA CLMESTICSCHEDLLED	2332							- * *
CCMMUNITY TOTAL DOMESTICSCHEDULED	2384							
INTERNAT JUNAL SCHEDULED	37249	4.25		. 25	•06	. 33	-	4.5
TOTAL SCHEDULEO	5633د	4.25		•25	.06	.33		4.5
GUADALAJARA (GUALALAJARA)								
AA INTERNATIONALSCHEDULED	10184	52.39	}	.60		• 60	}	52.99
MA INTERNATIONALSCHEDULED COMMUNITY TOTAL	38001	220.29					İ	220.29
INTERNATIONALSCHEDULED	46185	272.68		•60		• • • 0		273.20
MAZATLAN (MAZATLAN)								
FL DUMESTILSCREDULED  AC DUMESTICSCREDULED	5121	2.24					l	2.2
NENSCHEDULED ALL SERVICES	1130	6.20	1				1	c . 2e
er arustec 2	11430	6.20	126					6.26

#### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDED DELEMBER 31, 1985

i   0	mmunity Airport name)	Enplaned				nplaned revenue ton	·· 		
•	Carrier Type of operation Type of service Hub type and percent of enplanements	passengers	Freight	Express	Priority	U. S. Mail  Nonpriority	Total	Foreign mail	Total cargo and
No.	1	2	3	- 4	5	6	7		mail 9
1 MAZATL	AN (CUNT.) INTERNATIUNALSCHEDULED	15766	126.62			.26	- 26		126.8
4 COMMUN 5 6	TY TOTAL  DOMESTICSCHEDULED  NGNSCHEDULED	19821 1130	8.55				i	ĺ	d .5
7 8	ALL SERVICES	26551	8.55		1	İ	ì		3.55
9	INTERNATIONAL-SCHEDULED	15766	126.62			.26	• 26		126.8
11	TOTALSCHEDLLED NONSCHEDULED	35587 1130	135.17			-26	-26	1	135.4
13 14 15	ALL SERVICES	36717	135.17			.26	• 26		135.4
16 17 MEX I CO 18 (MEX I 19 AA	CO CITY INTERNATIONAL)		(22.41		4 4.3		4.10		424 4
1	INTERNATIONAL SCHEDULED	116730	432.61		4.10		4.10		436.7
	INTERNATIONAL SCHEDULED	141288	740.61	• ⊍ ≧	•10		.18		741.6
H	INTERNATIONALSCHEDULED	68145	499.09		1.00		10	1	500.0
	INTERNATIONALSCHEDULED	143024	1229.35					1	1229.3
28	INTERNATIONALSCHEDULED	81351	973.51		2.54		2.94	1	976.4
30 31	ITY TGTAL INTERNATIONALSCHEOULED	550538	3875.17	-82	8.22		8.22		3884.2
	NGRTE INTERNATIONAL)		10.43	a.	74		••		
36 CO 37 38 39	INTERNATIONAL SCHEDULED	31221	10.42	•06	•75		• 15		11.2
40 PUERTO 41 (PUER	VALLARTA IO VALLARTA) INTERNATIONALSCHEOULED	22513	26.79		11.91		11.91		38.7
43	INTERNATIONALSCHEDULED	11427	ذن.						•:
5 6 FL	DEMESTICSCHEDULED	7632	•01						•0
7	DOMESTICSCHEDULED	6454	10.07						10.0
:[	NONSCHEDULED ALL SERVICES	1705 8159	10.37	l			1		10.0
51	INTERNATIONAL SCHEDULED	34598	-84		3.65		3.65		4.0
3	ITY TOTAL								
5	DOMESTICSCHEDULED NONSCHEDULED	14286	10.08						13.0
7	ALL SERVICES	15991	10.08						10.0
ě	INTERNATIONALSCHEDLLED	68538	27.66		15.56		15.56		43.
1 2	TOTAL SCHEDULED NONSCHEDULED	83224 1705	37.74		15.56		15.56		53.
3 4 5	ALL SERVICES	84929	37.74		15.56		15.56		53.
gg (SAN	SE DEL CABU Juse Gel Cabu) Domestic	88							
10	MIE IO					i			
	MREJO NTANEJO) INTERNATIONAL—SCHEDULED	1657							
6	INTERNATIONALSCHEDULED	8343							
ra l	ITY TOTAL	8393							
Johnson	INTERNATIONALSCHEDULED	10000							
82 83 84 NETHERI	ANLS		ļ						
16 17 IR AMSTER	DAM	ĺ			ĺ				
(SCHI		11193	57.94		•05	. 63	.68	ŀ	58.6
10 PA	NONSCHEDULED ALL SERVICES	213 11406	57.94	į	.05	.63	.68	,	58.6
8	INTERNATIONAL-SCHEDULED	52882	1644.62		121.85		121.85		1766.4
6	ITY TOTAL								2.224
n	INTERNATIONAL SCHEDULED NONSCHEDULED	64075 213	1702.56		121.90	. 63	122.53		1825.0
6 0 0	ALL SERVICES	64288	1702.56	ļ	121.90	. 63	122.53		1825.0
METHERI	ANDS ANTILLES								
05 07 ARUBA	ESS BEATRIX)								
09 AA 10	INTERNATIONAL-SCHEDULED	58261	269.02		8.60		8.60		277.6
11			1					- 1	

#### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFIC MUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

12 MUNTHS CHUED DECEMBER 31, 1965

Community (Airport name)								
Carrier Type of operation	Enplaned † passengers	•	÷		U.S. Mail		P	Total
Type of service		Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and
Hub type and percent of enplanements  L	2	3	4	5	_ 6 ···	····		mail 9
PRINCESS BEATRIX (CONT.)		•		•	1	•	[	
EA INTERNATIONALSCHEDULED NONSCHEDULED	24473 5550	20.32		•45	!	-45		20.
ALL SERVICES	3C023	20.32		.45		.45	Ì	20.
VV INTERNATIONALSCHEDULED		1388.00		(		'		1888.
COMMUNITY TOTAL INTERNATIONALSCHEDULED	£2734 ,	2177.34		9.05		9.65	ľ	2136.
NONSCHEDULED ALL SERVICES	5550 a8284	2177-34	:	9.05		9.65		2186.
	i			İ				
LURALAU	i		!	1				
(DR.PLESMAN) AA INTERNATIUNALSCFEDULED	68588	24.42	ŀ	15.91		15.91	- !	40.
EA INTERNATIONALSCHEDULED NUNSCHEDULED	7453	41-11	Ì	-41		.41		41.
ALL SERVICES	1417 6670	41-11		-41		-41		41.
FI INTERNATIONALSCHEDULED		4146-17		•52		• 52		4146.
CCHMUNITY TUTAL				14		14 14		6.43.4
INTERNATIONAL SCHEDULED	76441 1417	4211.70		16.84		16.64	1	4/2d+
ALL SERVICES	71858	4211.70	ŀ	16.84		16.64	1	4228.
ST. MARTIN								
(SUL IANA)	C + 2 > E	112 47	}	4 63		, , ,		119.
AA INTERNATIONALSCHEDULED	93325	112.67		6.57		6.57		
PA INTERNATIONALSCHEDULED PA INTERNATIONALSCHEDULED	27469	30.91		1.43	• 67	2.10	-04	33.
CLMMUNITY TOTAL	75424	o.48		-11		•11		8.:
INTERNATIONAL-SCREDULED	156210	152.06		0.11	-67	£. 10	.04	160.
	,							
NEW ZEALANG								
AUCKLAND INTERNATIONALI			ļ	ļ			1	
CC INTERNATIONAL SCHEDULED	66710	4151-19		8.54	• \$5	9.49	56.65	4217.
PA INTERNATIONALSCHEDULED	45651	3652.46		14.51	15.32	33.85	9. 81	5096.
CLMMUNITY ILTAL INTERNATIONALSCHEDULED	106361	/603.65		23.05	20.27	43.32	66.46	7913.0
NIGERIA								
LAGUS (LAGUS)								
PA INTERNATIONALSCHEDULED	13901	200.02	j	7.43		7.43		276.0
				į				
NERWAY								
rsio						1		
GSLO (GARCERMOEN)	2022	d76.40		12.91		, , , ,		403
AN INTERNATIONALSCHEDULED	20772	010.40		12.91	3. 74	16.65	}	693.
PAKISTAN								
							İ	
KANACHI						j		
(MOURIPUR)  PA INTERNATIONALSCHEDULED	18334	86.73			5.37	5.37	1.42	95 •
	20334	20017			20.51	3.31	1.74	73 63
PAMAMA								
	}		ļ					
BALECA C.Z.SPANAMA CITY	!				1			
(Tucumen) EA Internationalscreduled	125370	2511.53		491.75	6.52	498.67		3010.2
VV INTERNATIONALSCHEDULED		1424.00						1424.0
COMMUNITY TOTAL								_ *** * ***
INTERNATIONAL SCHEDULED	125378	3732.53		491.75	6.92	498.67	-	4434.2
							İ	
		ŀ					1	
		}	128			1	1	

#### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

12 MONTHS LINGED DECEMBER 31, 1985

	Community (Airport name) Carrier	Enplaned			T	I' S Mad			:
	Carrier Type of operation Type of service Hub type and percent of enplanements	passengers	Freight .	Express	Priority	Nonpriority	Tot <b>a</b> l	Foreign mail	fotal irgo and mail
F	1	2	3		5	6	7	- 8	mail 9
9	ARAGUAY				İ	ı			
	ISUNCION (ASUNCION) EA INTERNATIONALSCHEDULED	4164	56.32.		12+71	7-41	20.12		7
P	ERU		İ		i i				
	IMA (J CHAYEZ INTERNATIONAL) EA INTERNATIONALSCHEDLLED		•03					:	
-	HIL IPP INES								
	ANILA (MANILA INTERNATIONAL) CO INTERNATIONAL—SCHEDULEU	20477	147.33		12.62		12.32	53.80	21
	FT INTERNATIONALSCHEDULED		6276.90		213.08	592.74	805.E2	1	7.18
	NW INTERNATIONALSCHEDULED	142669	3152.82		809.13	652.79	1461.52	1.63	401
	PA INTERNATIONAL SCHEDULED	41374	1474.47		429.66	327.54	157.eJ	.77	223
C	GMMUNITY TOTAL INTERNATIONALSCHEDULED	204520	11051.57		1464.65	1573.47	3038.10	>6.26	1414
P	GL AND		1		I	1		į	
	ARSAM (OKEC1E) PA INTERNATIUNALSCHEDULED	14567	16.70						1
P	DRTUGAL					1			
	ISBON (PORTELA) TW INTERNATIONALSCHEDULED	53505	1177-67		. 34.45	5.29	39.74	18.26	123
R	CMANIA	i			: : : : : : : : : : : : : : : : : : : :		:	1	
	UCHAREST (BANEASA) PA INTERNATIONALSCPEULLEU	2563	9.45		! •	:			
S	AUDI ARABIA							!	
	MANRAN   DHAHRAN     FT INTERNAT IONALSCHEDULED		404.50						40
	PA INTERNATIONALSCHEDULED	15260	455.13		204+21		204.21	9.89	66
u	DMMUN 1TY TOTAL LINTERNAT FUNALSCHEDULEU	15260	459.63		204.21		204.21	9. 89	107
Si	EREGAL								
	MKAR IRALLARG FIELD) PA INTERNATIONALSCHEDLLED	5991	242.54		.12		•12	11.50	د.
5	INGAPORE		- 12074						
	INGAPURE	!						1	
	ISINGAPURE) FT INTERMATIUMALSCHEDULED		8306.24		48.89	1.61	50.70	į	8 c 8
	MI INTERNATIONAL SCHEDULED		912.51		•22	7.74	7.96	İ	98
	PA INTERMATIONALSCHEDULED	68301	1397.96		43.82	1	43.62	11.89	145
ч	CRMUNSTY TOTAL INTERNATIONALSCHEDULEU	68301	10676.71		92.93	9.55	102.48	11.89	1 0 7 9
							i i		

#### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENLED DECEMBER 31, 1985

i	Community	1			1.1	nplaned revenue tons			
1	(Airport name) Carrier	Enplaned passengers	1			U.S. Mail			Total
	Type of operation Type of service Hub type and percent of enplanements		Freight	Express	Priority	Nonpriority	Total	Foreign mail	cargo and mail
	SOUTH AFRICA	2	3	4	5	6	<del>.</del>	8	9
2	***************************************	[ :			•	:		1	
	JCHANRESBURG   IJAN SMUTS    PA   INTERNATIONALSCHEDULED	1 1	110.10						,
	PA INTERMATIONAL SCHEDULED	2597	110.09		1		I		110.09
۱!	SOUTH KOREA		,		!	1			
	SEOUL				: :			1	
	(KIMPO INTERNATIONAL) FT INTERNATIONAL-SCREDULED		12401.60		585.37	682.44	1267.61		13669.4
	NM INTERNATIONALSCHEDULED	1 81235	10635-44		£37.97	1572.21	2410.18	1.48	13017.10
	PA INTERNATIONALSCHEDLLED COMMUNITY TOTAL	39846	590.60		346.64		346.64		937.44
:	INTERNATIONAL SCHEDULED	221081	23597.64		1770.10	2254.65	4C24.63	1.48	27623.99
	SPAIN							1	
	A ALC SCANNA					1			
	EARCELUNA (BARCELUNA) TH INTERNATIONAL—SCHEDULED	21415	140.64		5.37		5.37		796.06
						-			
	MACRID (GARCIA MÜNATU) FT INTERNATIUNALSCHEDLLED		1252.01		3.67	. 28	4.15		1256.96
	IN INTERNATIONALSCHEDULED	127534	3000.07		366.90	274.38	635.28		3643.3
	LGMMUNITY TOTAL INTERNATIONALSCHEDULED	127538	4200.83		364-77	274.06	635.43		4900.31
	MALAGA (MALAGA) TH INTERNATIONALSCHEDULED	276							
		210						1	
1	SWEDEN								
	MALMU MALMU								
	(BULLTOFTA) NW INTERNATIONALSCHOOLLEU	505							
	STOCKHULM (ARLANDA)								
	NW INTERNATIONAL-SCHEDULED	20368	617.59		1.09	.43	1.52	1.5>	620.06
	SWITZERLAND					İ			
	GÉNEVA (CCINTRIN) PA INTERNATIUNALSCHEDLLEU	15661	4.57				l	. 04	4.61
:	NONSCHEDULED ALL SERVICES	774 16435	4.57					.04	4.6
	T# INTERNATIONALSCHEDULED	11774	131.04		o 1 • 5 ઇ		61.58		162.62
	LOMMUNITY TOTAL INTERNATIUNALSCHEDULED NONSCHEDULED	27435 774	105-61		o1.5d		61.58	. 04	167.23
	ALL SERVICES	∠6209	105.61		61.58		61.58	.04	107.23
٠,	LURICH (KLGTEN AIRPORT)								
	FT INTERNATIONALSCHEDULED		5391.40		8.69	6.15	15.04		5406.50
	PA INTERNATIONALSCHEDULED NUNSCHEDULED ALL SERVICES	112708 6703 119411	4167.61			.16	.16	122.75	4290.52
	TH INTERNATIONALSCHEDULED	26412	>83.35		3.69	•16	3.69	122.75	4290.52 587.04
	COMMUNITY TUTAL INTERNATIONALSCHEDULED	139120	10142.42		12.50	5.31	16.63	122.75	10284.06
	NGN SC HEDULE D ALL SERVICE S	6703 145823	10142.42		12.50	6.21	18.69	122.75	10284-06
							į	1	

#### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFIC MUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

12 MUNTHS ENDED DECEMBER 31, 1985

L Community (Airport name)	. 17			E	nplaned revenue to	ns		
n Carrier e Type of operation Type of service	Enplaned passengers	Freight	Fanna	F	t'.S. Mail		Foreign	Total
io. Hub type and percent of enplanements	<del></del>	<u> </u>	Express	Priority	Nonpriority	Total	mail	cargo and mail
1 TAIMAN	2	3	4	5	6			9
2		!	ļ	ļ	1			
5   KAOHSIUNG 6   (KAUHSIUNG INTERNATIUNAL)		i	1	İ				
FT INTERNATIONAL SCHEDULED		186.46		1.26		1.26	:	187
TAIPEI								
(SUNG SHAN) AG INTERNATIONALSCHEDULED			1		ĺ			
CO INTERNATIONAL SCHEDULED	697 4380	38.35 135.61						30
FT INTERNATIONAL SCHEDULED	.550	55221.42	-11	1790.62	224.50	2.41		138
NM INTERNATIONAL SCHEDULED NONSCHEDULED	105582	18497.66	1	8.52	.95	2C15.18	82 - 28	57236 1933)
ALL SERVICES	109582	103.94 18601.60		e.52	.95	9.47	823-28	103 19434
PA INTERNATIONAL SCHEDULED	29405	1151.72			. 55	• 55	234.37	1386
COMMUNITY TOTAL  INTERNATIONAL SCHEDULED  NONSCHEDULED	144064	75044.76	-11	1801.55	226.06	2027.61	1057-65	76150
NONSCHAUULED ALL SERVICES	144664	75146.70	-11	1801.55	226.Co	2027.61	1057.65	76130 153 7625+
			ļ					
THAILAND	-		)	)				
BANGKEK								
(DON MUANG)  PA INTERNATIONALSCHEDULED	6500	173 44			ĺ			
		173.46		20.45	57.31	77.16	-87	252
TONGA			)					
HA*APIA {HA*APIA}	]				ſ	[		
HK INTERNATIONALSCHEDULED	667		İ					
NUKUALOFA			1	}		}	1	
(NUKUALDFA)  HA INTERNATIONAL-SCHEDULED	3 ده د	14.45				1	}	
HK INTERNATIONALSCHEDLLED	2143	144,5		4.59		4.59		19•
COMMUNITY TOTAL INTERNATIONALSCHEDLLED								
SULFACE SULFACE	5596	14.95		4.59	}	4.59		19.
AAAA.n			1			- 1		
HK INTERNATIONALSCHEDULED	2291							
TRIMIDAD & TUBAGO			Ì	ĺ		ĺ	-	
PORT OF SPAIN								
(PIACO)  AA INTERNATIONALSCHEDULED	10773							
EA INTERNATIONAL-SCHEDULED	3G772 17392	4.07 51,77		.29		-29	İ	4.3
FT INTERNATIONAL SCHEDULED	,,,,,,	1599.01		.06	-06	1-45		53.6
PA INTERNATIONAL SCHEDULED	33524	30,54		1.63	.98	2.61	4-46	1599.0 37.6
ORMUNITY TOTAL  INTERNATIONALSCHEDULED	81688	1685.39	İ		ĺ	j		
	0.400	7037634		3.37	1.04	4-41	4-46	1694.2
UNK EY	}			)	)			
STANBUL (YESIL KOY)								
PA INTERNATIONAL SCHEDULED HONSCHEDULED	24388 6230	173-80		113.56	18.33	131.91	1-11	306.8
ALL SERVICES	30618	173.80	)	113.58	18.33	131.91	1-11	306.8
PIRATES				}				
***************								
JBAI, TRUCIAL DRAM								
FT INTERNATIONALSCHEDULED	}	1388.21	1		}			1368.21
PA INTERNATIONAL SCHEOULED	11632	4-14			1	1	1.53	5.61
	1		1	1				2201

#### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFIC HUB CLASSWICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENGED DECEMBER 31, 1935

(Airport name) Carrier	Enplaned			<del>-</del>	_U S. Mail		. ,	Total
Type of operation Type of service	passengers	Freight	Express	Priority	Nonpriority	Total	Foreign mail	Total cargo and
Hub type and percent of enplanements  1	2	3	- 4	5				mad 9
LOMMUNITY TUTAL INTERNATIONALSCHEDULED	11632	1392.35			i		1.53	1 19
SHARJAH (SHARJAH)				1				
UNITED KINGDOM	_	!				1		
GLASULM/PRESTWICK 4PRESTWICK J								
AA INTERNATIONALSCHEULLED	361							
FT INTERNATIONALSCHEDULED		2482.83		114.04	60.69	174.75		205
NW INTERNATIONALSCHEDULED NONSCHEDULED	37708	915.02		24.43	33.98	58.41		97
ALL SERVICES	37708 د	1007.52		24.43	33.58	58.41		9. 106
CCMMUNITY TOTAL INTERNATIONALSCHEDULED	38069	2397.91		138.47	94.67	233.14	i	363
NUNSCHEDULED ALL SERVICES	38065	92.50		138.47	94.67	233.14		9. 372
							;	
LGNDÖR - EGATWIÜK)							į	
AA INTERNATIUNALSCHEDLLEL	91119	3501.50		34.7.		34.75		353
CC INTERNATIONAL SCHEDULED	35523	2502.50		i				250
EL INTERNATIONALSCHEDULED	Hebs	2561.84		}	!		32.13	259
EA INTERNATIONAL-SCHEDULLU	11412	262.69		12.07	.65	12.76		29
No INTERNATIONAL-SCHOOLED	125152	3516.95		102.38	73.60	180.58	647-19	454
PE INTERNATIONAL SCHEDULED	136157	2580.79		1			1	558
TW INTERNATIONALSCHEDULED WG INTERNATIONALSCHEDULED	52620	1211.27		11.46	}	11.48		122
AIRPURT TOTAL	73292	1391-03		36.00		36.00		142
INTERNATIONALSCHEDULED	605547	20540-50		156.60	79.29	275.55	679.32	2150
THEATHREN AIRPORTS  FT INTERNATIONAL-SCHEDULED	}	13452.44		1509.24	1168.61	1477 36		
PA INTERNATIONAL-SCHEULLED	006463	19985.33		4011.04	7.67	2677-25	6 71	1663
NUNSCHEUULED ALL SERVICES	658 067121	19982.33		4611.04	1.27	4016.51 4016.51	5.71	2430 2430
TH INTERNATIONALSCREDULED	>61648	17050.07		-64.50	106.04	631.00	404.71	1869
MG INTERNATIONALSCHEDULES	119	ĺ	;		2000		404711	1007
AIRPORT TOTAL								
ANTERNATIENAL——SCHLOULEU NGNSCHLOULEU	120/021	51>94.91	ļ	6185.24	1341.92	7527.10	410.42	59532
ALL SERVICES LOMMUNITY TOTAL BY CARRIER	1202279	51594.91	ļ	6165.24	1341.52	7527.16	416.42	5953
AA INTERNATIUNAL SCHEDULEU	51118	3501.50		34.73		34.15		3530
CO INTERNATIONAL SCHEDULED	15523	2502.50	į			}		2502
EL INTERNATIONALSCHEDLLED	71633	2561.84					32.13	2593
EA INTERNATIONALSCHEGULED	11412	282.65		12.07	.69	12.76	İ	29
FT INTERNATIONAL-SCHOOLLED		13952.79	Í	1505-24	1108.C1	ذه-2617		16030
NW INTERNATIONALSCHLEGLEE	1 55155	3510.95	1	102.38	78.60	150.58	647.19	434
PA INTERNATIONAL SCHEDULEC NUNSCHEDULEC	686463	19/05-33	ļ	4011-04	7.67	4Cle.51	5.71	24009
ALL SERVICES	087121	19935.33		4011.04	7.67	4016.51	5.71	24009
PE INTERNATIONALSCHEULLED	136197	5560.75				i		5530
IN INTERNATIONAL SCHOOLED	6666.63	18667.86		676.44	156.04	£42.43	404.71	20115
HL INTERNATIONALSCREDULED	13402	1371.30		36.00		36.00	!	1427
CMMUNITY TOTAL  INTERNATIONALSCHLOULLU  NONSUHEDLED	1873166	72145.47	ļ	6361.40	1421-21	7603-11	1 669. 74	81036
ALL SERVICES	167620	72143.47		6261.50	1421-21	7663-11	1 66% 74	81136
ANCHESTER								
[MANUHESTER]							Ì	
RUGUAY						j		
CAT EV IDEG I CARKASCU I								
PA INTERNATIONAL SCHEULLED	281.5	2/1.09			2.35	2.05	7.65	181
				1			1	

#### TABLE 6 ENPLANED REVENUE PASSENGERS, ENPLANED REVENUE TONS OF CARGO AND MAIL, AND AIR TRAFFIC HUB CLASSIFICATIONS, BY TYPE OF OPERATION, BY TYPE OF SERVICE, BY COMMUNITY, AND BY CARRIER

LE MENTIS ENDES SECRETARES SE 1585

Community (Airport name)	Englaned				nplaned revenue to			
Carrier Type of operation	passengers			· · ·	U.S. Mail		Foreign	Total Cargo
Type of service	no. Pour	Freight	Express	Priority	Nonpriority	Total	mail	and
`			4	5	6	- 7	. ,	mail 9
VENEZUELA			-					
LARALAS								
THE CARLLEAD  FT INTERNATIONALSCHOOL	1150	14716.55		5.77	.55	6.32	i	14724
						24.51	1 10 31	
PA INTERNATIONALSCHED	CEEO 103703	5058.72		24.54	د).	24.51	19,27	510
LEMMUNITY TETAL  INTERNATIONAL SCHED	LLEU 134705	19177.47		0.71ء	.58	ál.29	19.27	19525
		I			1		!	
   MARACAIOL	1	:		· .	,		1	
' (GRANG DE GRG)	LL čij 11109	دد ۵۰۰ د			•61	.C1		31.
30.00	,					• • • • • • • • • • • • • • • • • • • •	!	
1	!	1				ı		
MESTERN SAMLA				!				
		:						
APIA (FALECLU)	i							
PK INTERNATIONALSCHEOL	LLED 12/82					'		
							l ;	
YUGDSL AV 1 A							i	
		i i				1		
BELGRADE		į					İ	
(ZUMEN) PA INTERNATIONALSCHOOL	LLED 4746	6.35					1	
							!	
						l		
(CORCANIK)		1						
PA INTERNATIONAL SCHEDI	LLED 7585 HEDULED 2315	1						
	ERVICES 9500						1	
		j						!
ZAGREB		1		ļ .			,	İ
PA INTERNATIONAL SCHEDU	.LEO 11214	39.20		ì			1	3
JVER-ALL TOTAL FOR FUREIGN O	CLUNTRIES							
DUMESTICSCHEDE	JLED 2797218	7266.86	6.01	2152.09	221-15	2373.22	1.87	764
ALL SE	HVICE 2816104	7206.86	6.01	2152.09	221-13	2373.22	1.87	964
INTERNATIONAL SCHEDE	LED 14633055	793317.84	3.45	36732.51	24371.44	61104.35	15072.99	86 925
	#EDULLO 117402 ERVICES 1495C517	1781.98 794559.82	119.14 122.59	36732-91	24371-44	£1104.35	11.91	191 871.7
TCTALSCHEDL		800344.73	9.40	30605.00	4592.57	63477.57	15074.86	87850
	RVILES 17756621	1781.98	119.14	J8865.00	£4592.57		11.91	880e1
LVER-ALL TETAL FOR ALL CLAME								<b>-</b>
ALL AREAS COMESTICSCHEDU	į .	23-00000-43	0522.24	1257661.52	101002.66	135. 864.58	659.48	3734u8
NONSCI	16DULEO   1233474	10412.24		77.18		77.18	1	1045
1	RVICE S 3561C5C27			1257539-10	101002.66	1358941.76		374457
	1EUULED 236428	1013732.85	39.91 119.14	94601.26	31614.39	126215.65	11.91	115612
	RVICES 25005091		159.65	54601.20	31014.39	126215.65	16150.45	116071
TCTAL SCHEOL	JLED 379636416 HEGULED 1471702	3381733.68 14867.35	6562.15 119.14	1352463.1t 77.18	132617.05	1485C8C.23 77.18		4890:1 1507
ALL SE	MAICE 2 381108118	3396601.03	6681.29	1352540.36	132617.05	1485157.41	16849.93	490528
					1			
							1 1	
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			133					

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DECEMBER 31, 1985

Area, state or country Community	Carrier and	Type		f : 1		Departures	•	deted
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu
				5	6	, .		schedul . 9
U.S. STATES==================================	<del>-</del>		·	<del> </del>		t * .		
ALABAAA			i 1					
						1		
BIRMINGHAM EBIRMINGHAM MUNI)	AADOMESTIC	8-727-200	888	i ·	888	i L		
		3-727-100 06-9-80	540		546 1			
		ALL TYPES	1435		1435	1456	1435	98.5
	ALDOMESTIC	DC-9-30 B-737-100/200	1010	1 1	1011			
		BAC-111-200 ALL TYPES	1011	. 2	1013	1020	1011	99.
	CCGUMESTIC	8-727-100	1		ļ			
	D1 05415711	ALL TYPES	1		1			
	DEDEMESTIC	0C-9-30 8-727-200	988 2416	3	989 2419			
i		8-767-200	1125	1	1126			
		8-757-200 DC-8-71	666 196		666 196			
i		ALL TYPES	5395	5	5400	5402	5375	99.
	£ADUMESTIC	0C-9-30 8-727-100	565 279	· I	565 579			
		8-727-200 UC-9-50	1041 258	4	1045 256			
		A-300-84 8-757-200	64		64 0500	<b>-</b>		
	n/	ALL TYPES	2516	4	2520	2559	2441	95.
	PEDUMESTIC	8-737-100/200 8-727-200	52 603		52 603	i .		
, i		ALL TYPES	0.55		655	675	653	96.
!	RCDUMESTIC	0c-9-30 0c-9-10	1156 872		1156 872			
		DC-9-50 ALL TYPES	316 2 <b>344</b>	•	316 2344	2368	2327	98.
	UADGPESTIC	8-737-100/200			ı	i		!
		8-727-100 8-727-200	915 21	. 1	916 21			
ļ		DL-8-71 DC-10-10	•	3	6	1		
		ALL TYPES	941	6	947		936	96.
	2CDUMESTIC	BAC-111-200 ALL TYPES	6 <b>6</b> 0 8 <b>€</b> 0	244 244	1104 1104		<b>86</b> U	99.
COMMUNITY TOTAL	DUMESTIC	8-727-200	4164	7	4976	1		
		8-727-100 DC-9-80	2041	1	2042	i		
		8-737-100/200	3719 1178	2 2	3721 1180			
		8-767-200	861 4	244	1105			
		8-757-200 DC-8-71	730 200	2	73G 202	,		
		DC-9-50 A-300-84	574 9	İ	>74 9			
		DC-9-10 DC-10-10	872	3	872 3			
		ALL TYPES	15158	261	15419	15311	15038	98.
DUTHAN (JOTHAN)	RCDOMESTIC	DC-9-10	361		361			
		0C-9-30 0C-9-50	172	1	173 32			
		ALL TYPES	565	1	566	590	554	93.
HUNTSVILLESCECATUR (NADISCN COUNTY JETPORT)	AADGMESTIC	B-727-200	856		856			
		8-727-100 DL-9-80	227		227 1	!		
		ALL TYPES	1084		1064	1097	1 084	98 -
	EADOMESTIC	DC-9-30 8-727-100	589 350		589 350			1
		8-727-200 DC-9-50	53 516	1	53 516			
		ALL TYPES	1568		1508	1529	1493	97.
	RCDUMESTIC	DC-9-10 DC-9-30	655 1268		655 1208			
		DC-9-50 ALL TYPES	394 2257		394 2257	2279	2229	97.
	LADGMESTIC	8-727-100	1214	1 1	1214			
		8-727-200 DC-8-71	36	ļ	38			
		8-737-100/200 ALL TYPES	1258		1258	1310	1254	95.7
CURMUNITY TOTAL	DGMESTIC	6-727-200	947		947			
		8-727-100 DC-9-80	1791		1791			
		01-9-30 01-9-50	17 <b>57</b> 910		1797 910			
		DC-9-10 DC-8-71	655		655			
ĺ		B-737-100/200 ALL TYPES	61 C7		£107	6215	6060	97.
MGBIL E/PASCAGUULA		11763	6107		6101	0112	9090	714
(BATES FIELD)	AADUMESTIC	8-727-200	1061		1061 16			
I		8-727-130	16					

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DECEMBER 31, 1985

Area, state or country Community	Carrier and	Type	Tota	il departures perfe		Departures	Scheduler com	d departure~ pleted
(Airport name)	type of operation	of aircraft	Scheduled	Nonscheduled service	All services	scheduled	Number	Percent departur seheduk
÷		3	4		· ·· 6	7	8	. an and
(BATES Field	CCONT.)	DC-9-30 3-727-200 B-737-100/200 ALL TYPES	1283 168 1605 30 <b>5</b> 6	i i	1283 166 1665 3056	3075	3 354	99.3
	EADCMESTIC	DC-9-30   8-727-100   8-727-200   BC-9-50   B-757-200	1504 424 162 20		1504 424 162 20	i !		
! !	RCOUMESTIC	DC-9-10 DC-9-30	21 11 1268 161	\ 	2111 1288 181	2189	2092	95•5
: 		DL-9-50 ALL TYPES	1478		1476	1498	1447	96+1
COMPONE TO THE	DOMESTIC	8-727-200 8-727-100 0C-9-30 8-737-100/20J DC-9-50 8-757-200	1391 440 2968 1605 29		1391 440 2968 1605 29			
ı		DC-9-10 ALL TYPES	1288 7722		1288 7722	7856	7670	97.
MONTGCMERY (DANNELLY FIELD)	GLDOMESTIC	DC-9-30 8-727-200 8-737-100/200	668 405 1607	4	672 205 1610			
		DC-8-71 ALL TYPES	2480	8	2488 .	2482	2472	99.5
	RCDOMESTIC	DC-9-30 DC-9-10 DC-9-50	231 1219 13	2	233 1219 13			
COMMUNITY TOTAL	DOMESTIC	ALL TYPES	1463 899	2	1465 905	1492	1439	96 -4
		8-727-200 8-737-100/200 DC-8-71	205 1607	3	205 1610 1			
		DC-9-10 DC-9-50 ALL TYPES	1219 13		1219			
ALASKA		The Tives	3943	10	3953	3974	3911	98.4
ADAK ISLAND (ADAK ISLAND NS)	RIDOMESTIC	BAE-146-1 ALL TYPES	16 18	}	18 16	37 ·	18	. 48.6
	RVDCMESTIC	L-188WC B-727-100 ALL TYPES	1 228 229	137 137	138 228 366	230	229	99.5
COMMUNITY TOTAL	DGMESTIC	BAE-146-1 L-188A/C B-727-100 ALL TYPES	18 1 228 247	137	18 136 228 384	267	247	92.5
ANCHURAGE (AMCHURAGE INTERNATIONAL)	ASDOMESTIC	B-727-100 8-727-200 8-737-100/200 DC-9-80 ALL TYPES	472 4745 3088 223 8528	6 5	472 4751 3093 223 8539	8478	8224	97.0
	BFDOMESTIC	PL-100-30 B-737-200C CV-340/440 B-727-100 ALL TYPES	867 4310 41 31 5249		867 4310 41 31 5249	5596	5161	92.2
	F1DUMESTIC	*B-747 *B-747F *B-727-100 ALL TYPES	523 814 246		523 814 246			
	FTINTERNATIONAL	0B-747 0B-747F ALL TYPES	432 590 1022		1583 432 590 1022	1782	1436 953	88.3
	F1TOTAL	08-747 08-747F 08-727-100 ALL TYPES	955 1404 246 2605		955 1404 246 2605	2861	2389	B3.50
	HKINTERNATIONAL	8-707-300C ALL TYPES	11		11	8	8	100.00
	HLDOMESTIC	PDC-6A	1696 1696		1696 1696	1016		100.00
	Nbdampodam	0C-10-40 #B-747F B-727-200 B-757-200	814 312 443 8		814 312 443 8			
	NDINTERNATIONAL	B-747 PB-747F ALL TYPES	1577 157 458 615	14 11 25	1577 171 469 640	1625   331	1573 321	96.80
	ABTOFAL	0C-10-40 98-747F 8-727-200 8-757-200 8-747	814 770 443 8 157	11	814 781 443 8 171		!	
		ALL TYPES	2192	25	2217	1956	1894	96.83

# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DECEMBER 31, 1985

Area, state or country  Community	Carrier and	Type of	14481	departures perfor		Departures	compl	
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services .	scheduled	Number	Percent of departure scheduled
1	2	- a - :	. 4	5 !	6	÷ :		9
NUHUKAGE INTERNATIONAL	(CGNT.) PAINTERNATIONAL	8-141SP	13	:	13			
		8-747 8-747-200	4 7	:	4 :			
		ALL TYPES	24	i .	24			
	RIDUMESTIC	846-146-1 F-27 SERIES	693 490	10	703 490			
		FH-227 C-441	135 35	1	135 <sub>1</sub> 36			
		CV-580 ALL TYPES	22 1375	11 :	22 1386	1580	1399	88.54
	RVDOMESTIC	YS-11	289	13	302			
	KYDONESTIC	1-188A/C 8-727-100	119 384	164	283 417			
	!	ALL TYPES	792	210	1002	797	788	98.8
	TADOMESTIC	L-1011/100/20 ALL TYPES	4	!	4	4	4	100.0
	LADUMESTIC	00-8-71	110	1	110			
	CADERESTIC	8-727-200 8-747	1403	İ	1403 1			
	!	8-727-1JD 8-767-200	118 266	i	118 266			
	ļ.	DC-10-30 ALL TYPES	1501		3 1901	1997	1896	94.9
	UAINTERNATIONAL	B-747	5		5			
	CAINTERNALIONAL	ALL TYPES	5		5			
	LATOTAL	DC-8-71 8-727-200	110 1403	1	110 1403			
	i	B-747 3-727-100	118	1	118			
		8-767-200 0C-10-30	266		266			
		ALL TYPES	1906	[	1906	1597	1 896	94.9
	NADCHESTIC	8-727-200 00-10-10	1843		1843 647			
		ALL TYPES	2450		2490	2541	2474	97.
AIRPUKI TUTAL	DOMESTIC	8-727-100 8-727-200	1005 8434		1038 8440	1		
	1	8-737-100/200 00-9-80	3088	5	3093 223	1		
		*L-100-30 8-737-2000	867 4310	1 ;	867 4310		t	
	ì	CV-340/440	523	] i	41 523	}	1	i
	1	#8-747F	1126	1 1	1126			
		#8-727-100 #UC-64	1696	1 1	1696 814	1	1	
		JC-10-40 8-757-200 BAE-146-1	8 14		6 703		1	
		F-27 SERIES	450		490 135	İ		
		FH-227 U-441	35	1	36 22	\	1	
	!	CV-560 YS-11	289	13	302 283			
		L-168A/C	119	. }	110			
		DC-8-71 8-747 8-767-200	110	.	1 266			
		DC-10-30	266	1	3 647		ĺ	
		DC-10-10 ALL TYPES	25195		25421	25416	23971	94.
	INTERNATIONAL	#6-747	432		432 1059			
		8-747F 8-707-300C 8-747	1048	i k	11 180	!		
	İ	8-747SP 8-147-200	166	3	13		1	:
		ALL TYPES	1071	25	1702	1418	1282	90.
	TCTAL	8-727-100 8-727-200	1005 8434		1038 8440		:	!
		8-727-200 8-737-100/200 DC-9-80	308	5	3093 223		i	i
		#L-100-30 B-737-200C	861	<b>!</b>	867 4310	i		i
· 		CV-340/440 #8-747	41	1	41 955	}	Ì	
		*8-747F *8-727-100	217	4 11	2185 246		1	
•		8-707-300C	1696	l	11	i	į i	
	1	DC-10-40 B-757-200	81		814	- 1	1	
	1	8-747 8-747SP	16	7 14	181		1	
	T.	B-747-200		7 ;	703	'	1	
ı		BAE-146-1 F-27 SEKIES	69   49	0	490 135		!	
		FH-227 C-441 CV-580	13	5 1	36	1 1		
		Y5-11	26	9 13	302 283	! !		
	1	L-108A/C L-1011/100/20		4 1	110	ı İ		
	1	01-8-71 8-767-200	11 26	6 ;	246	i i		
I I		0C-1G-30 0C-10-10	64		547 27125	,	. 25253	: 94.
!		ALL TYPES	2687	- (	27129	1	. 2763	. ,-14
(chithwife At 1)	FIULMESTIC	*6-727-130		1	. 1	١.		1

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDEU DECEMBER 31, 1985

Area, state or country Community (Airport name)	Carrier and type of operation	Type		il departures perfo	rmed	Departures	Schedule	ed departures inpleted
(compore name)	Spe of Spetation	aircraft	Service	Nonscheduled service	All	scheduled	Number	Percent lepartur sehedule
ELMENDORF AF8	FIDOMESTIC	(CONT.) ALL TYPES	1	5	. 6		*	. 9
	F1INTERNATIONA		1	1	1			
	FTTUTAL	*8-727-100 *8-747F ALL TYPES	1	1 1 1	1			
	LADOMESTIC	8-727-200 ALL TYPES	1 1	! · · · · · · · · · · · · · · · · · · ·	2 1 1			
	NADOMESTIC	B-727-200 ALL TYPES	1		1			
AIRPORT TOTAL	DOMESTIC	#8-727-100 8-727-200 ALL TYPES	1 2 3		1 2 3			
	INTERNATIONAL	#B-747F ALL TYPES	1	. '	1,			
	TOTAL	*B-727-100 *B-747F B-727-200 ALL TYPES	1 1 2 4		1 · 1 · 2 · 4			
COMMUNITY TOTAL BY CARRIER	ASDOMESTIC	8-737-100/20J 0C-9-80 B-727-100 8-727-200	3088 223 472 4745	5	3093 223 472 4751			
	AFDOMESTIC	ALL TYPES CV-340/440 *L-100~30 B-737-200C B-727~100	8528 41 867 4310		6539 41 867 4310	8478	8224	97.00
	FTOGMESTIC	#8-727-100 #8-747 #8-747	21 5249 247 523 d14		5249 247 523	5596	5161	92.22
	F1INTERNATIONAL	#B-747 #B-747F ALL TYPES	1584 422 591	j	614 1584 432 591	1782	1436	. 80.58
	F110TAL	46-727-100 46-747 46-747 48-747F ALL TYPES	247 955 1405		247 955 1405	1079	953	88.32
	HKINTERNATIONAL	B-707-300C ALL TYPES	2607		2607	2861	2389	83.50
	HLDOMESTIC	*DL-6A ALL TYPES	11 1656 1656		11 1696 1696	1016	8	100-00
	NhOGMESTEC	8-757-200 8-727-200 0C-10-40 *8-7476	8 443 814 312		8 443 814 312	1010	1016	100.00
	AbINTERNATIONAL	B-747 #8-747F ALL TYPES	1577 157 458 615	14 11 25	1577 171 469 640	331	1573	96.80
	AbTOTAL	8-757-200 8-727-200 0C-10-40 8-747 #8-747F ALL TYPES	443 #14 157 770 2192	14 11 25	814 171 781 2217	1956	321	96.97 96.83
	PAINTERNATIONAL	B-747 B-747-200 B-747SP ALL TYPES	4 7 13 24		4 7 13 24	.,,,,	10,77	70.03
	RIDEMESTIC	C-441 CV-580 F-27 SERIES FH-227 BAL-146-1 ALL TYPES	35 22 490 135 693 1375	10 11	36 22 490 135 703 1386	1580	1399	88.54
	RVDOMESTIC	YS-11 L-188A/C B-727-100 ALL TYPES	289 119 384 792	13 164 33 210	302 283 417 1002	797	788	98.87
	1ADOMESTIC	L-1011/100/20 ALL TYPES	:		:	4	4	100.00
	LADOMESTIC	8-767-200 8-727-100 8-727-200 0C-10-30 8-747 0C-8-71 ALL TYPES	266 118 1404 3 1 110 1902		266 118 1404 3 1 110	1997		
	LAINTERNATIONAL	B-747 ALL TYPES	5		5		1896	94.94
	LATOTAL	8-767-200 8-727-100 8-727-200	266 118 1404		266 118 1404			ļ
		0C-10-30 137	3		3			

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MGNTHS ENDED DECEMBER 31, 1985

	Area, state or country  Community	Carrier and	Type of		departures perfo	;	Departures	comp	icted
	(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percen departu schedu
D		2	3	4	5	6	7	н :	9
	MMUNITY TOTAL BY CARRIER	UATGTAL	(CONT.) B-747	6		6			
			DC-8-71 ALL TYPES	110 1907	İ	110	1997	1896	94.
		haDOMESTIC	8-727-200	1844	j	1844	.,,,	1070	74.
		WABUNESTIC	DC-10-10	647 2491	i	647 2491	2541	2474	97.
ŀ	COMMUNITY TOTAL	DOMESTIC	'	1005	33	1038	2541	2414	***
į	COMMONATY TOTAL	DUMESTIC	B-727-100 B-727-200	8436	6	8442			
2:			8-737-100/200 30-9-80	30 88 2 23	"	3093 223			
4 5			*L-100-30 8-737-200C	867 4310		867 4310			'
			CV-340/440 +B-747	41 523	1	41 523			
3			*B-747F *8-727-100	1126 247		1126 247			
) ,			*3C-6A DC-10-40	1696 814		1696 814			
2			8-757-200 BAE-146-1	693	10	703			
B. j.			F-27 SERIES FH-227	490 135	-	490 135	i		i
. !			C-441	35 22	1	36			
1			45-11	2 <b>8</b> 9	13	302	1		
			L-1011/100/20	119	164	203	į		
		1	DC-8-71 B-747	1 10 1		110			
:		1	8-767-200 0C-10-30	266 3		266 3	I		
5			DC-10-10 ALL TYPES	647 25198	232	647 25430	25416	23971	94.
		INTERNATIONAL	*8-747	432		432			
1		2 KTEARAT 3 OWNE	*4-747F 8-707-3000	1049	11	1060			
			8-747	160	14	180			
1			8-747SP 8-747-200	13		13			١
İ			ALL TYPES	1678	25	1703	1418	1282	90.
		TOTAL	8-727-100 8-727-200	10 <b>0</b> 5 6436	33	1038 6442			
			8-737-100/200 0C-9-80	30 <b>8</b> 8 2 <b>2</b> 3	5	3093 223			
			*1-100-30 8-737-200C	867 4310		867 4310			r
l İ			CV-340/440	41 955	!	41 955			
Ì			*8-747F *8-727-100	2175 247	11	2156 247			
			B-707-300C	11		11			
i .			*DC-6A DC-10-40	1696 814		1696 614			
			8-757-200 8-747	8 167	14	181			į
1			3-1475P 8-747-200	13 7	'	13			!
			BAE-146-1 F-27 SERIES	693 490	10	703 490			:
		Ì	FH-227 C-441	135 35	1	135 36			
			CV-580 YS-11	22 289	13	22 362			
3			L-188A/C L-1011/103/20	119	164	283			
'			DC-8-71	1 10		110			
2			8-767-200 DC-10-30	266 3		266	-		
			DC-13-10	268 <b>7</b> 6	257	647 27133	26834	25253	94.
	aniak (aniak)	BFDOMESTIC	*L-100-30 ALL TYPES	20 20		20 20	40	18	45.
		HEDGMESTEC	OC-6A ALL TYPES	320 320		320 320	344	329	95.
	COMMUNITY TOTAL	DGMESTIC	*L-100-30	20		20			
			*DC-6A ALL TYPES	320 346		320 340	384	347	90.
	ATQASUK (MEADE RIVER)	HEDOMESTEC	*DC-6A ALL IYPES	1		į			100
	PAR AIDM		ALL 117E3	1	ļ	1	1	1.	100.
	BARKUH (WILEY POST-WILL RUGERS MEM)	aruomestic	•L-100-30	129		129			
			d-737-200C ALL TYPES	926 1055	1	926 1055	1224	1 02 7	83.
	BETHEL						·		
	( BETHEL )	ASDEMESTEC	8-727-100 8-737-100/200	633		633	!	:	:
			ALL TYPES	634		634	637	617	96.
		BFDGMESTIC	*L-100-30 8-737-2300	72 8 80		72 880	i	:	
			CV-340/440	6		6			
			B-727-103 ALL TYPES	31 989		31 969	1131	981	86.
		HLDEMESTIC	*0L-6A	546		546			
			ALL TYPES	546		546	394	394	100.
	CUMMUNITY TOTAL	DEMESTIC	H-727-100 6-737-100/200	32 533		32 633			!
		1	138		1		i		

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 31, 1985

Area, state or co	ountry Carrier	Type of	1 of al	departures perfo		Departures	сопър	leted
(Airport nam	e) type of op	eration aircraft	Scheduled service	Nonscheduled service	All services	scheduled .	Number	Percent departur schedule
CUMMUNITY TOTAL	DGME:	STIC (CONT.) #L-100-30 8-737-200C CV-340/440	72 880 6	5	6 72 880 6	7	8	9
CANDLE	<u> </u>	*JC-6A ALL TYPES	546 2169		546 2169	2162	1992	92.1
(GANOLE NO. 2)  CAPE LISBURNE	HL~DOME	ALL TYPES	1		1	1	1	100.0
CAPE LISBURNE AFS	) HUDOME	STIC *OC-6A ALL TYPES	1		1	ı	1	100-0
CCAPE KOMANZOF AFS	) HU	STIC *DC-6A ALL TYPES	2 2		2	2	Z	100.0
(COLD PAA)	FTDOME	ALL TYPES	1		1			:
	HUDOME	ALL TYPES	14		14	14	14	100.
	RIDGME	ALL TYPES STIC YS-11	11 11 363	9	11 11 372			
		L-188A/C 8-727-100 ALL TYPES	121 282 766	13 22	134 282 788	848	764	90.
COMMUNITY TOTAL	DOME	40C-6A 8AE-146-1	1 14 11		1 14 11			
		B-727-100 P-727-100 ALL TYPES	363 121 282 752	13 22	372 134 282 614	862	778	90.
CORDOVA (CGRDOVA-MILE 13)	ASDUME	8-727-100 8-727-200 6-737-100/2 ALL TYPES	23 15 00 763 801		23 15 763 801	739	727	98.
DEADHORSE (CEADHORSE)	ASDOME	STIC B-727-100 8-727-200 8-737-100/2 ALL TYPES	140 212 766 1118	1	141 212 766 1119	1098	1064	96.
	8FDOME	\$71C #L-100-30 B-737-200C ALL TYPES	229 1165 1394		229 1165 1394	1349	1286	95.
	HLDONE	ALL TYPES	1		1	1	ı	100.
COMMUNITY TOTAL	DGME	B-727-200 6-737-100/2 \$L-100-30 8-737-200C	229 1165 1	1	141 212 766 229 1165			
DILLINGHAM (DILLINGHAM MUNI)	A SDOME:	ALL TYPES	00 15	1	2514	2448	2351	. 96.   
	8F∂GME:	ALL TYPES STIC #L-100-30	15		15 70			: 
		B-737-200C CY-340/440 ALL TYPES	554 2 666		594 2 666	885	658	74.
	HLDOME:	ALL TYPES	367 367		387 387	367	364	99.
	RIDOME:	F-27 SERIES FH-227 C-441 CV-580	233 137 71 27		233 137 71 27			
COMMUNITY TOTAL	DOME	8-737-100/2 +L-100-30 8-737-200C	477 00 15 70 554		477 15 70 594	523	473	90.
		CV-340/440 4DC-6A BAE-146-1 F-27 SERIES FH-227	2 387 233 137 71		2 367 233 137 71			
		C-441 CV-580 ALL TYPES	27 9 1545		27 9 1545	1775	1495	84.
DUTCH HARBUR (DUTCH HARBUR)	BFDOME.	8-737-200C +L-100-30 ALL TYPES	1 12 13 1 25		112 13 125	142	119	03.
	HL		98 98		98 98	106	98	92.
	RLDOME	F-27 SERIES FH-227	270 10 12	7	277 10 12 7			
		C-441 136	,   '		,			

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DELEMBER 31, 1985

i	Area, state or country  Community	Carrier and	Type of		departures perfo		Departures	count	is ted
	Community (Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percer depart schede
	AITCH HARBUR	RIDLMESTIC	(CONT.)	4	5	6	7	8	. 9
		RYDOMESTIC	ALL TYPES	299 264	7 ! : 4	306 268	378	297	78
	CUMMUNITY TOTAL	DOMESTIC	ALL TYPES 8-737-2000	264 112	4	268 112	290	263	90
	COMMUNITY TOTAL	BURESTIL	+L-100-30 +DC-6A BAE-146~1 F-27 SERIES FH-227 C-441	13 98 270 10 12 7	7	13 98 277 10 12 7			
			YS-11 ALL TYPES	264 786	11	268 797	916	777	84
	FAIRBANKS (FAIREANKS INTERNATIONAL)	ASDOMESTIC	B-727-100 B-727-200 b-737-100/200 DC-9-80 ALL TYPES	354 1989 41 57 2441	1	354 1989 42 57 2442	2528	2435	96
		8FDOMESTIC	*L-100-30 B-737-200C ALL TYPES	244 2250 2454		244 2250 2494	2523	2193	86
		F 1OCMESTIC	+B-747F ALL TYPES	1 1		1			
		HUDOMESTIC	*DC-6A ALL TYPES	2		2 2	2	2	100
		NHDOMESTIC	8-727-200 ALL TYPES	18 18		18 16	25	18	72
		KhINTERNATIONAL	8-747 ALL TYPES	1 1		1	1		
		NoTCTAL	d-727-200 B-747	16 1		16 1			
		PAINTERNATIONAL	ALL TYPES 8-747SP	19	į	15 1	25	18	72
		UADUMESTIC	B-727-100	1		1			;
			8-727-200 8-747 CC-8-71	295 47	1	295 1 47	!		
			8-767-200 ALL TYPES	99 442	1	443	478	442	. 92
		NADUMESTIC	8-727-200 ALL TYPES	663	į	663 603	676	658	97
	COMMUNITY TOTAL	UDMESTIC	8-727-100 8-727-200 8-737-100/200 06-9-80 *L-100-30	355 2965 41 57 244	1	355 2965 42 57 244			 :
			8-737-200C \$6-747F \$0C-6A 6-747 0C-8-71 6-767-200	2250 1 2 47 59	1	2250 1 2 1 47 59			!
		INTERNATIONAL	ALL TYPES	6061	2	6063	6232	5748	92
		INTERNATIONAL	8-747SP ALL TYPES	1 1 2		1 1 2			I
		TOTAL	8-727-100 8-727-230 8-737-100/200	355 2965		355 2965			:
			0C-9-80 *L-100-30 B-737-20GC	41 57 244 2250	1	42 57 244 2250	1		I
			*B-747F *DC-6A B-747	1 2 1	1	1 2 2	!		1
			8-747SP DC-8-71 5-767-200 ALL TYPES	1 47 99 60 3	2	1 47 99 6065	6232	5748	92
	FLAT (FLAT)	HLDOMESTIC	*DC-6A ALL TYPES	<b>3</b> 3		3	3		100
	GAL ENA ( GAL ENA )	BFUCMESTIC	#L-100-30 ALL TYPES	22 22		22 22	39	22	56
		HUDCAESTIC	*DU-6A ALL TYPES	248 246		248 248	241	241	100
	CLARUNITY TUTAL	OCMESTIC	*L-100-30 *DC-6A ALL TYPES	22 248 276		22 246 270		263	93
	GAMBELL MUNTS	HLOCMESTIL	PDC-6A ALL TYPES	65 65		65 65	52	52	100
	GUSTAVUS)	ASDUMESTEC	b-721-100	. 83	1	63			:
		†	6-72/-200 8-737-100/200	95 1		35 1	119	119	100

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DECEMBER 31, 1985

Area, state or country	Carrier and	Type		departures perfor		Departure	comp	eted
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percin departe schedu
1	2			5	ė	<del>,</del> ;	•	. 9
HOLY CRUSS	HEDOMESTIC	*DC-6A ALL TYPES	57 57		57 57	50	50	100.
HUMER (HOMER MUNI)	HLDOMESTIC	*DC-6A ALL TYPES	3	,	3 3	3	3	100.
ILIAMNA (ILIAMNA)	HUDOMESTEC	*DC-6A ALL TYPES	164 164		164 164	155	153	98
UASAUL (INUM UASAUL)	ASDOMESTIC	8-727-100 8-727-200	221 1531	1	222 1531 1042			
		8-737-100/200 DC-9-80 ALL TYPES	1042 1 2795	ı	1 2796	2844	2731	96
	hADGMESTIC	B-727-230 ALL TYPES	836 836		836 836	911	834	91
COMMUNITY TOTAL	DOMESTIC	8-727-100 6-727-200	221 2367	ı	222 2361			
	: : :	8-737-100/200 DC-9-80	1042 1		1642 1 3632	3755	3565	04
KENAI		ALL TYPES	3631	1	3032	3127	3707	94
(KENAI MUNI)	HLDOMESTIC	#JC-6A ALL TYPES	20 20		20 20	20	20	103
	RIDEMESTIC	FH-227 ALL TYPES	1		1			
COMMUNITY TOTAL	DOMESTIC	*0C=6A FH=227	20 1		20 1			
KETCHIKAN		ALL TYPES	21		21	20	20	100
(KETCHIKAN WATERFRONT SPB)	ASDCMESTIC	8-727-100 8-727-200	132 1456		132 1456			
		B-737-100/200 ALL TYPES	707 2295	i 	707 2295	2315	2266	97
	NADOMESTIC	8-727-200 ALL TYPES	3 50 3 50		350 350		348	95
COMMUNITY TOTAL	DOMESTIC	8-727-100 8-727-200	132 1806	1	132 1806	· !		
		B-737-100/200 ALL TYPES	707 2645		707 2645	2679	2614	, 97
KING COVE	HLDOMESTIC	*DC~6A	4		4			
KING SALMON		ALL TYPES	4		4	4	•	100
(KING SALMON)	EFDOMESTIC	8-737-200C *L-100-30	614 47		614 47			
		ALL TYPES	643		2 663	712	637	89
	HUJOMESTIC	*DC-6A ALL TYPES	375 375		375 375	363	359	98
	RIDGMESTIC	dAE-146-1 F-27 SERIES	244 147		244 147			
		FH-227 C-441 CV-580	83 27 20		83 27 20			
		ALL TYPES	521	}	521	523	483	92
	RVDOMESTIC	YS-11 L-188A/C 8-727-100	56 2 40	37	56 39 40	j		1
		ALL TYPES	98	37	135	98	96	100
COMMUNITY TOTAL	DOPESTIC	8-737-200C #L-100-30 CV-340/440	614 47 2		614 47 2			
		*0C-6A BAE-146-1	375 244		375 244			
		F+27 SERIES FH-227 C-441	147 83 27		147 83 27	1		
		CV-580 YS-11	20 56		20 56			
		L-188A/C 8-727-100 ALL TYPES	2 40	37	39 40	1404	1577	
KODIAK			1657	37	1694	1696	1211	92
(KUDIAK NS/INNER HARBUR SPB)	ASDOMESTIC	B-737-100/200 ALL TYPES	1		1			
	8FDOMESTIC	B-737-200C *L-100-30	733 10		733 10			
	1	CV-340/440 ALL TYPES	33 776		33 776	844	761	90
	HLDOMESTIC	*DC-6A ALL TYPES	6 6		6 6	6	6	100
	RIDOMESTIC	BAE-146-1 F-27 SERIES	201 327		201 327			
		FH-227 C-441	. 46		46			ļ
		CV-580 ALL TYPES	517		577	716	577	. 80
COMMUNISTY TOTAL	DOMESTIC	B-737-100/200	1		1			ļ

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 31, 1985

Scheduled departures completed Total departures performed L Type Area, state or country
Community
(Airport name) . .-----Departures scheduled Carrier and Percent of type of operation aircraft Nonscheduled | Scheduled departures scheduled service No. 9 \_ (CGNT.) 8-73/-2006 \*L-100-30 6V-340/440 \*OC-6A DOMESTIC 733 10 33 6 COMMUNITY SUTAL 733 10 33 ## 146 - 1 ## 146 - 1 # - 27 SERIES # H - 227 C - 441 CV - 580 201 327 201 327 46 2 1360 1566 1344 85.82 1360 ALL TYPES KOTZEWE (KOTZEWE) 11 8-727-100 8-727-200 8-737-100/200 ALL TYPES 11 AS---DOMESTIC 1045 1057 1045 1057 999 978 97.89 306 47 353 \*L-100-30 8-737-200C ALL TYPES 306 47 353 BF---DCMESTIC 359 296 82.45 \*DC-6A ALL TYPES 28 28 HU---DOMESTIC 28 100.00 6-727-100 6-727-200 6-737-100/200 6-737-2000 8-737-2000 \*UC-6A ALL TYPES 11 11 DOMESTIC COMMUNITY TOTAL 1045 306 47 28 1436 1045 306 47 28 1438 1386 1302 93.93 KULIK LAKE (KULIK LAKE LUNGE AIRPORT) : 1 HL---DUPESTIC DC-6A ALL TYPES 100.00 B-737-100/200 ALL TYPES 2 AS---DOMESTIC MCGRATH LMCGRATH) 20 20 AF---DCPESTIC ALL TYPES 39 20 51.28 HU---DOMESTIC \*DC-6A ALL TYPES 242 242 98.34 242 238 #L-lug-30 #GC-6A All Types 20 242 262 OGMESTIC CUMPUNITY TOTAL 281 258 91.81 NUME ENOMES 8-727-100 8-727-200 8-737-130/230 ALL 14PES AS---DEMESTIC 11 1110 1121 1692 1070 97.9R 247 39 286 \*L-100-30 8-737-200C ALL TYPES 247 39 286 BF---- DLMESTIC 79.80 312 249 219 219 219 219 HL---- OLPESTIC DC-6A ALL TYPES 211 206 8-727-100 8-727-200 8-737-100/200 \$-737-2000 8-737-2000 9DC-6A ALL TYPES 11 11 DUMESTIC COMMUNITY TOTAL 1 1110 247 39 219 1627 1 1109 247 39 219 1620 94.55 1615 1527 (NYAC) HL---OCHESTIC DÚ-6A ALL TYPES 6 100.00 PETERSOURG (PETEROBURG APT/SP BASE) 23 652 675 8-727-100 8-737-100/203 ALL TYPES AS---OUMESTIC 730 671 91.91 PEINT HUPE (POINT HUPE MUNI) BF---DUMESTIC \*L-130-33 39 39 51 39 76.47 PURT ME LOEM (PURT HE LUEM) HL----DOMESTIC \*DC-6A ALL TYPES 6 100.00 YS-11 L-186A/C ALL TYPES 221 AV---DOMESTIC 218 74.57 225 295 227 3 DOMESTIC VTF 1Aber F-189V/f A2-f1 +DC-PV 221 221 CUMMUNITY TOTAL 218 75.38 231 226 301 228 PORT MULLER (PORT MOLLER AFS) HL--- DUFESTIC ALL TYPES 100.00 ı I KED DEAIF) BED DEAIF HL--GUMESTIC \*DG-6A ALL TYPES 100.00 HL--- DEMESTIC \*DC-6A ALL TYPES 83 83 52 100.00 52 111 112 142

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## TABLE 7 AMCRAFT DEPARTURES SCHEDULED AND AMCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AMCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS EMDED DECEMBER 31+ 1985

Area, state or country	Carrier and	Type of	= -			Departures scheduled		
Community (Apport name)	type of operation	aircraft	service		All services		Number	Percent of departures scheduled
ST. MARYS		3	ŀ	i	1	7	. 8	9
(51 MARYS AIRPORT)	BFDOMESTIC	+L-100-30	25 25		25	39	22	56.41
	HLDOMESTIC	*DC-6A ALL TYPES	388 388	1	386 386	381	375	98.42
COMMUNITY TOTAL	DOMESTIC	*L-100-30 *GC-6A ALL TYPES	25 388 413		25 388 413	420	397	94.52
ST PAUL (ST PAUL ISLAND)	HLDOMESTIC	*DC-6A ALL TYPES	161 161		161 161	103	102	99.02
	RVDOMESTIC	L-188A/C ALL TYPES	160 160	109 109	209 209	103	100	97.08
COMMUNITY TOTAL	DOMESTIC	*DC-6A L-188A/C ALL TYPES	161 100 261	109 109	161 209 370	206	202	98.0
SAND POINT (SAND POINT MUNI)	RIDOMESTIC	BAE-146-1 ALL TYPES	2 2		2	į		
	RVDOMESTIC	YS-11 ALL TYPES	264 264		264 264	299	261	87.2
COMMUNITY TOTAL	DOMESTIC	BAE-146-1 YS-11 ALL TYPES	2 264 266		2 264 266	299	261	87.2
SAVUONEA ESAVOUNGA AIRPURT)	HLDOMESTIC	*DC-6A ALL TYPES	64		64 64		52	100.0
Shemya Ishlmya AFB}	RVDOMESTIC	L-168A/C 8-727-100	51 51	i	208		102	100-0
C h T w h		ALL TYPES	102	157	259	102	102	100+0
SITKA (SITKA)	A > DOMESTIC	8-727-100 8-727-200 8-737-100/200	173 908 615	1	173 908 615	į	į	i ;
		DC-9-80 ALL TYPES	1704		1704	1533	1507	98+
STEBBINS (STEBBINS)	HLDUMESTIC	#DC-6A ALL TYPES	9		9		9	100-0
TATALINA (TATALINA AFS)	HLDOMESTIC	*DC-6A ALL TYPES	2 2		2		2	100-
T GG LAK I	HLDOMESTIC	*DL-6A	9		9		9	100-
UNALAKLEET (UNALAKLEET)	BF~DOMESTIC	*L-100-30 B-737-2000	126	9	126	· i		100
	HLDUNESTIC	ALL TYPES	274	1 1	135 274	,	124	ì
	DCMESTIC	ALL TYPES	120		274		267	99•
COMMUNITY TOTAL	DOMESTIC	B-737-200C +0C-6A ALL TYPES	274	4	274 409	•	391	82•
WRANGELL (WRANGELL)	ASDOMESTIC	8-727-100 8-737-100/200 ALL TYPES	676	2	23 672 695	2	691	94.
YAKUTAT EYARUTAT)	ASDGMESTIC	B-727-100	2		2:			
	}	8-727-200 8-737-100/200 ALL TYPES	690 74	6	696 745	5	71.7	94.
ANDSIRA								
PHOENIX {PHOENIX SKY HARBOR IN	TL) AADCMESTIC	8-727-100 8-727-200	243		243			
		DC-10-10 DC-9-80	187	5	167	5		
		8-767-200 DL-10-30 ALL TYPES	551	1	551	1	5507	99.
	ALDOMESTIC	8-727-200 8-737-100/200	244	1	244 24	2		(
		B-737-300 ALL TYPES	275		275	3 2771	2752	99
	A S	8-727-100 8-727-200 0C-9-80 ALL TYPES	97	36	97 3 104	2	1035	95
	8ADOMESTIC	8-727-200 98-727-200 ALL TYPES	107	181		1	106	7 99
	CCDOMESTIC	8-727-200	216	3 3	210	6	1	

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDEL DELEMBER 31, 1985

Area, state or country	Carrier and	Type of		•	:	Departures scheduled		Percent
Community (Airport name)	type of operation	#ircraft	Scheduled service	Nonscheduled service	All services		Number	departur scheduk
		3		5 ,	6	† :	8	9
HOENIX SKY HARBUR INTL	CCDGMESTIC	10LNT.) 8-727-100	179	1	180			
		<b>ルレ−9−10</b> DC−9−30	29 325		325			
	ļ	DC-9-80 B-737-300	204		204			
		DC-10-30	2844	4	2848	2880	2824	98.0
	1	ALL TYPES	1	1	2847			
	LLDCMESTIC	8-721-200 8-737-100/200	284c 441	1:	441			
	ı	DC-9-30 ALL TYPES	3267	1 -	3269	3288	3283	99.
	EADOMESTIC	B-727-100	672	,	672			
	EM	B-727-200 A-300-84	2748	1	2748			
	1	6-757-200	701 4121	1	701 4122	4162	4113	96.
	1	ALL TYPES			2553			
	FLDGMESTIC	B-737-103/200 DC-9-80	2553 179	28	207	2756	2730	99.
		ALL TYPES	2132	28 .	2760	2136	2130	77.
	HA	DC-9-80	5	: :	5			
	:	B-737-100/200	30494		30994			
	HPDOMESTIC	8-737-300	2919 33943	1 1	2920 33914	34339	33784	98.
	i	ALL TYPES	ļ	. • 1	3109			
	AhDOMESTIC	8-727-200 DC-10-40	3169 416	;	416	ı		
	1	B-727-100 B-757-200	4 46	1	46			
		ALL TYPES	3575	İ	3575	3622	3575	98
	C2DOMESTIC	DC-9-30 DC-9-40	1	2 '	6 2			
	•	ALL TYPES	1	7	6			
	PSDUMESTIC	DC-9-80	2485 164		2532 165			
		BAE-146-2	563	1	584 2			:
		BAE-146-1 ALL TYPES	3234		3283	3239	3207	99
	ACDUMESTIL	1 DC-9-10	976		977	1		
	ı	8-727-200	3315 712		3320 713	i .		
		UL-Y-56 DC-9-80	17 1758	1	17 1799	Ì		í
	·	8-757-200 ALL TYPES	6831	1	£1 9663	6169	6783	96
		1	19	1	19			į.
	ThDOMESTIC	8-727-100 8-727-200	1011	. }	1011			1
	}	E-1011/100/20	. 5i	<b>!</b> }	57	}		i
		UC-9-BU ALL TYPLS	347 2520		347 2520	2516	2499	99
	LADGMESTIC	8-721-100	408	5	413		1	4
	CADUNCSVIO	8-727-200	524		5242 1		{	
		8-767-200	133	2	132 4			
		0C-10-10 0C-8-71		1	į			
		B-747 ALL TYPES	578	5 9	5794	5894	5783	9
	hAOGMESTIC	8-737-100/200	106.	2	1062		}	
		B-727-200 DC-10-10	237	7 2	2379	!	1	
	1	8-737-300	344	1 /	1 3444		3411	و : ي
	haINTERNATIONAL	8-727-200	6	-	66	<b>\</b>		1
	BAINTERMATIONAL	ALL TYPES	ě		66		6.	5   9
	hATOTAL	8-737-100/20	10e		1062 2445			ļ.
	1	B-727-260 DC-10-10	244	3 2	į	2		
	į	B-737-300	350	3	3510		347	6 9
I	hnDOMESTIC	8-737-100/20	0 1575		1575		;	
1		8-727-200	129	2	129.	5 }		5 9
	1	ALL TYPES	1841		1841	1	1841	, ,
CUMMUNETY TOTA	DUMESTIC.	8-727-100 8-727-200	133	13	133 2£37	6		
		DC-10-10	69	10 : 2	700	7	1	
		8-767-200		il,	85			
		8-737-100/20		12: 2		4		
		0-737-300 0-737-300	430	181	16	l i		
		υί-9-10 30-9-30	386	35 12		7		
		A-300-84 8-757-200	10	50	76			
		06-10-40 06-9-40		16 2	*1	6 2		
		BAE-140-2	5	83 L	58	2		
 L		3AE-140-1 GC-9-50		27	į 1	7	:	
		L-1011/100/2	50   10	1		1	i	
		0-147		1 1				

## TABLE 7 AMCRAFT DEPARTURES SCHEDULED AND AMCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AMCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENGEL DECEMBER 31, 1985

Area, state or country Community	Carrier and	Type		departures perfor		Departures	comp	seted
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percen departi sebedu
1		3	4	5	6	7 :	т. т	9
COMMUNITY TOTAL	DOMESTIC	(CONT.) ALL TYPES	101077	302	101379	102073	100768	98.
	INTERNATIONAL	B-727-200 ALL TYPES	66 66		66 66	66	65	98.
	TOTAL	8-727-100 8-727-200	1331 26431	6	1337 ° 28444			
	i I	0C-10-10 DC-9-80	480 6931	15 2 76	482 7007			
		8-767-200 DC-10-30	891		891 2			
	į	8-737-100/200 8-737-300 88-727-200	51042 4361	2 3 181	51044 4364 181			
		0C-9-10 UC-9-30	1005 3805	1 12	1006 3817			
	1	A-300-84 B-757-200 DC-10-40	760	* )	760			
		DC-9-40 BAE-146-2	416 5 <b>8</b> 3	2	416 ) 2 584			
		BAE-146-1 DC-9-50	17		17			
		L-1011/100/20 DC-8-71 B-747	1086	1	1086			
Tueton		ALL TYPES	101143	302	101445	102139	100833	98
TUCSON (TUCSON INTL)	AADOMESTIC	8-727-100 8-727-200	420 1161		420 1161			
	1	DC-9-80 ALL TYPES	868 2469		888 2469	Z485	2468	99
	ALDOMESTIC	3-727-200 8-737-300	567 1		567			
		ALL TYPES	568		568	577	568	98
	ASDGMESTIC	B-727-200 B-727-100 B-737-100/200	268 2 1	į	268 2			
		DC-9-80 ALL TYPES	11 282	-	1 11 282	294	282	95
	CCDUMESTIC	DC-9-30 ALL TYPES	1		1	: ì		
	EADOMESTEC	B-727-103	831		831	{		
		8-727-200 ALL TYPES	1126 1957	ĺ	1126 1957	1968	1953	99
	FLUGMESTIC	8-737-100/230	1478 1478	3	1481 1481	1487	1477	99
	HPDOMESTIC	8-737-100/200 8-737-300 ALL TYPES	4005 166 4171		4005 166 4171	4265	4166	91
	JFDLMESTIC	DC-9-10 ALL TYPES	657 657		657 657	655	655	100
	AbDOMESTEC	8-727-200 8-727-100	712		712	į		
		ALL TYPES	714	ĺ	714	728	714	98
	PSDOMESTIC	0C-9-80 0C-9-30	1229	1	1230	1		:
		BAE-146-2 ALL TYPES	1∠34	1	1235	1227	1199	97
	RCDOMESTIC	00-9-30 8-727-200	358 142		358 142	i		
		0C-9-10 0C-9-50 ALL TYPES	657	}	156 1 657	670	655	97
	ThDUMESTIC	B-727-100	7	1	7	1		
		8-727-200 JC-9-80 ALL TYPES	517 316 840		517 316 840	845	840	99
	LADCMESTIC	8-727-100	423		423		2.3	
		B-727-200 ALL TYPES	1679 2102	}	2102	2137	2100	98
	NADOMESTIC	B-737-100/200 B-727-200 ALL TYPES	775 941 1716	1	775 942 1717	1745	1715	98
COMMUNITY TOTAL	DOMESTIC	B-727-100 8-727-200	1685 7113	1	1685 7114	:		
		0C-9-80 8-737-300	2444 167	1	2445 167			
		8-737-100/200 DL-9-30 DC-9-10	6259 363 813	3	6262 363 813	!		
	)	BAE-146-2 DC-9-50	1		1	1 5083	1 8 7 9 2	
YUMA		ALL TYPES	18646	5	18851	1 2083	1 6 792	98
( INTERNATIONAL )	C2DGMESTIC	DC-9-30 ALL TYPES	1		1			
ANKANSAS					Ì	İ	(	
LITTLE ROCK (ADAMS FIELD)	AADCMESTIC	B-727-100	65	j	65		ĺ	
	J i	8-727-200	968		968			

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 NUMBER SENDEU DECEMBER 31, 1985

į	Area, state or country  Community	Carrier and	Type of	· · · ·		1	Departures		
1	Community (Airport name)	type of operation	aircraft	tervice	Nonscheduled service	All services	scheduled	Number	Percer depart schedi
	ADAMS FIELD	AADEMESTEC	(CONT.) ALL TYPES	1435	5	1435	1448	_8 . 1435	9 99
		BAOGMESTIC	8-727-200 ALL TYPES	1	:	1			
		DLDOMESTIC	0C-9-30 8-727-200 8-737-100/200 8-757-200 ALL TYPES	1210 1713 965 209 4057	2	1210 1713 967 209 4099	4097	4090	99
		EAOGMESTIC	B-727-200 ALL TYPES	1		1			
		RCDOMESTIC	DC-9-30 DC-9-10 DC-9-50 ALL TYPES	396 814 9 1219	2 .	396 816 9 1221	1212	1203	95
		ThDOMESTIC	8-727-200 8-727-100 DL-9-80 ALL TYPES	245 1061 32 1358		245 1081 32 1358	1374	1354	96
		EADEMESTIC	8-727-100 8-737-100/203 8-727-200 DC-8-71 ALL TYPES	410 800 626 1836	1	410 800 626 1 1837	1899	1826	90
		baDUMESTIC	8-737-100/203 8-737-300 ALL TYPES	2138 25 2163	!	2138 25 2163	2163	2163	9
	COMMUNITY TOTAL	DCMESTIC	8-727-100 3-727-200 0C-9-80 UC-9-30 8-737-100/200 8-757-200 UC-9-10 0C-9-50 0C-8-71 8-737-300 ALL TYPES	1556 3554 434 1666 3903 209 814 9	2	1556 3554 434 1606 3905 209 816 5 1 25	12213	12071	
	CAL 1 FGKN 1A		ALL TIPES	12120				i i	
	EMERSFIELD (AEAGUMS FIELD)	AAOGMESTEC	DC-9-80 B-727-100 ALL TYPES	1161 1 1162	1 1	1161 1 1162	1179	1162	. 9
-		LADGMESTIC	8-737-100/200 8-727-100 8-727-200 ALL TYPES	617 158 15 790		617 156 15 790		785	. 9
	CUMMUNITY TOTAL	DCMESTEC	0C-9-80 8-727-100 8-737-100/200 8-727-200 ALL TYPES	1161 159 617 15		1161 159 617 15 1952		1947	9
	EUREKA/ARCATA (ARCATA)	PSUOMESTIC	BAE-146-2 ALL TYPES	16		16 16		16	9
		LADUMESTIC	8-727-100 8-737-100/200 8-727-200 ALL TYPES	122 1112 174 1468		122 1112 174 1408		1387	•
	CLAMUNITY TOTAL	DOMESTIC	BAE-146-2 8-727-100 B-737-100/200 6-727-200 ALL TYPES	16 122 1112 174 1424		16 122 1112 174 1424		1403	
	FAIRFIELC (TRAVIS AFB)	FIDOMESTIC	#6-747 ALL TYPES			i			
	FRESHU AIR TERMINAL)	PSDOMESTIC	0C-9-80 0C-9-30 BAE-146-2 LAE-146-1 ALL TYPES	63 17: 1196 206	3 5 2	637 173 1196 2008		1996	
		ACDOMESTIC	06-9-30 06-9-10 8-727-200 ALL TYPES	16. 17: 33	1	16: 17: 33:		332	! '
		UADOMESTIC	8-737-100/200 5-727-100 6-727-200 ALL TYPES	103 41 61 206	0 2 6 1	61	5	2055	,
	:	WADEMESTIC	8-737-100/200 8-727-200 ALL TYPES	198 1 199	<b>ɔ</b>	199	<b>o</b>	1 1994	
	CERMUNITY TOTAL	DEMESTIC	0C-9-80 0C-9-30 8AE-146-2 8AE-146-1 UC-9-10 8-727-200	)3 33 119	5 6 2 3	17	5 6 2 5		

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENGEL LECEMBER 31, 1965

Area, state or country	, a	Type	Lota.	departures perfo	rance:	December :	Shortshot comp	book
Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	Departures scheduled	Number	Percent de part
	2	3	4		6	7	,	a tard 9
MMUNITY TOTAL	DOMESTIC	(CONT.)			" .	• •	•	
		B-737-100/200	3624	2	3024			
		A-727-100 ALL TYPES	410 64C8	2	412 6411	6709	6379	95
INDID/PALM SPRINGS								
(PALM SPRINGS MUNI)	AADOPESTIC	6-72 <b>7-</b> 100 8-72 <b>7-</b> 200	154 636	!	154 636			
		DC-9-80	166		166		ne i	
		ALL TYPES	956		556	969	956	98
	ASDOMESTIC	8-727-200 8-727-130	506 55	l	506 55			
	i	3-737-100/200 DC-9-80	113		1 113			
	1	ALL TYPES	675	1	675	783	672	8
	FLOLMESTIC	8-737-100/200	447	1	447			
	1	DC-9-80 ALL TYPES	57 504	i	57 504	513	503	96
	HADCMESTIC	DC-9-80	9	: 	ç			
		ALL TYPES	9		ş			
	HPDOMESTIC	6-737-100/203	146		146	• • •		
	1	ALL TYPES	146		145	146	145	99
	CCDCMESTIC	8-737-100/200 ALL TYPES	703 708	i	708 708	715	695	9
	ThDEMESTIC	8-727-200	 		163			-
	19UC#ESIIC	B-727-10G	183 40		40			
	1	DC−9-80 ALL TYPES	452 675		452 675	691	674	9
	LADEMESTIC	8-727-100	6	: 1	1			
	CR - Benesite	3-737-100/200	473	: 1	473			
		8-727-230 DC-8-71	62	2 '	62 2			
		ALL TYPES	541	3	544	546	541	90
	PAOCMESTIC	8-737-100/230 8-727 <b>-</b> 200	564	1	565 <sup>1</sup>			
		ALL TYPES	568		569	572	564	9
COMMUNITY TOTAL	DCMESTIC	8-727-100	255	1	256			
		8-727-200 00-9-80	1951 797	1	1952 i 797 i	1		
	;	8-737-100/200 0C-8-71	1779	2	1779	1		
	•	ALL TYPES	4782	4	4786	4935	4750	96
LAKE TANGE	·							:
(LAKE TAHDE)	CCDOMESTIC	DC-9-80 3-737-300	729 151	1	73C			
	<b>!</b>	ALL TYPES	680	1	881	981	854	8
LUS ANGELES/BURBNK/LNG-BCH						i		
( HUL LYHOOD-BUR BANK )	AADCMESTIC	0C-9-80 3-727-100	1781 2		1781	i		
		8-727-200 ALL TYPES	2 1785		1785	1819	1785	9.
	ASOGMESTIC	8-727-106	258		258			
	)	8-727-200	988	2	590			
		8-737-100/200 00-9-80	90 519		90 519			
		ALL TYPES	1855	-	1857	1991	1853	9
	CODEMESTIC	8-727-200 8-727-100	32		32			
		UC-9-10	1∠ 61		12 61			
		0C-9-30	618 342	!	616 342			
		ALL TYPES	1065		1065	1088	1048	96
	HPOOMESTIC	8-737-100/200	323		323			
		8-737-300 ALL TYPES	1164 1487	í	1164	1510	1485	91
	CCDUPESTIC	8-737-100/200	2365	1	2366			
		3C-9-80 8-737-300	1026	į - į	1026			
		ALL TYPES	39 <b>7</b> 3	1	3974	4244	3855	90
	PSDCMESTIC	DC-9-80	7540		7540			
		DC-9-30 BAE-146-2	908 3458		908 3458			
		BAE-146-1 ALL TYPES	30		30	12197	11897	91
		1	11936		11936	15141	11931	y
	MCDOMESTIC	DC-9-30 DC-9-10	321 323		321 323			
	!	DC-9-80 8-727-200	90 1		90 1			
		ALL TYPES	735	I I	735	753	732	9
	I ImDOMESTIC	DC-9-80	112		112			
	1 0	8-727-200 ALL TYPES	1 113		113	128	113	88
	haDOMESTIC	8-737-100/200	366		366			
		8-727-200	1		1			
	f	8-737-300 ALL TYPES	682 1049	i i I	682 1045	1003	980	97
AIRPURT TOTAL	OGMESTIC	06-9-80	11410	1	11410			
	1	8-727-100 8-727-200	272		272			
		8-737-100/200	10 <i>2</i> 5 3144	1	3145			:
		ンピーター 10 ロピーター 30	384 1647		364 1647	i		
	1	· <del></del>						

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 31, 1985

	Area, state or country Community	Carrier and	Type of		· · · · · · · · · · · · · · · · · · ·		Departures		å ted
	(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Perces depart
_		2		4	5	6	·	- 8	sched . 9
Al	RPURT TOTAL	DOMESTIC	(CONT.)						
		I	8-737-300 3AE-146-2	2428 3456		2426 3458			
		i	BAE-146-1 ALL TYPES	3u 23998	3	30 24001	24733	23748	96
	(LUNG SEACH)	AADOMESTIC	∫ 0C−9−80	1077		1077			
	110.00	1	8-727-200 8-727-100	2		2	ı		
:		į	ALL TYPES	1080	j !	1080	1094	1080	98
		ASDCMESTIC	B-727-100	171	į i	171			
			8-727-200 8-737-100/200	493		493 _3			
			DC-9-80 ALL TYPES	378 1045	1 1	379 1046	1060	1043	98
		PSDOMESTIC	00-9-80	1310		1310			
			0C-9-3U BAE-146-2	20 7		2G 7			
			ALL TYPES	1337	i i	1337	1353	1337	98
		SIDOMESTIC	DC-9-80 ALL TYPES	2147 2147	11	2158 2158	2162	2147	99
		LADUMESTIC	8-727-200	2	2	4			
		1	8-737-100/200 8-767-200	403 181	1	403 182			
			8-727-100	i	i	1			
			DL-8-71 ALL TYPES	587	2	592	606	586	96
	AIRPORT TOTAL	DOMESTIC	06-9-80	4912	12	4924			
		Ì	8-727-200 8-727-100	497 173	2	499 173			
			8-737-100/200	406		406 20			
		i	8AE-146-2 8-767-200	7 181	1	7 182			
			DC-8-71 ALL TYPES	6156	17	2 6213	6275	6193	9
	4466 1466 66 455004550044						0213	0173	,
	(LCS ANGELES INTERNATIONAL)	AAOUNESTIC	8-727-100 3-727-200	21 1013	3 '	21 1616			
		İ	DC-10-10 DC-10-30	6241		8241 690			
			6-767-200 06-9-80	755	1	759 10			
			ALL TYPES	11333		11337	11536	11316	9
		ALUCHESTIC	6-727-200 8-737-300	1929 <b>48</b> 0		1929 486			
		ì	B-737-100/200 ALL TYPES			2 2417	2424	2417	. 9
		1 As Downson	1	259			2424	2411	,
		ASDOMESTIC	B-727-100 B-727-200	1031		259 1631			
			8-737-100/200 00-9-80	3 153	ı	3 د15			
		:	ALL TYPES	1446		1446	1465	1429	9
		ENOLMESTIC	8-721-230 *6-727-200	1225	212	1232 212			
		1	ALL TYPES	1225	219	1444	1225	1222	9
		CCUCPESTIC	8-727-200 00-10-10	23C6 2018	2	2308 2019			
			8-727-100 DC-10-30	134	•	134			
		i	DC-9-30	469		465			
			6C-9-80 6-737-300	1182	ļ	1162			
		ĺ	ALL TYPES	6189	3	61 92	6273	6144	9
		DLDOMESTIC	L-1011/100/20 B-727-200	2557 1289		2557 1289			
			8-767-200 DC-9-30	1512	1	1512			
			0L-8-71 B-737-100/200	3 3	2	5			
			8-151-200 ALL TYPES	9 5373	اد	537£	5390	5362	9
		LADGMESTIC		279	, ,		2270	2362	9
		E W AUME 2 1 I C	8-727-100 8-727-200	1199	3	279 1202			
			L-1011/100/20 A-300-84	864 2098	3	£87 2098			
		İ	6-757-200 ALL TYPES	920 5380	6	920 5386	5476	5352	9
		E2DGMESTIC	₽8-727-100	700	'	700			
		1	PDC-8-73 ALL TYPES	55 755	; 2   2	57 757	761	755	99
		FLOGPESTIC	6-737-100/200		5.	2075			
			6C-9-80 8-727-100	164	121	285			
			ALL TYPES	2234	127	2301	2262	2231	91
		FIDOMESTIC	*B-747	301		301			
			*6-747F B-747-200	468	ٔد	468 3			
		1	#8-727-100	250 1014	3	252 1024	1076	966	8
		FIINTERNATIONAL	1	3		3			
			*6-747F 8-747-200	i	13	13			
			ALL TYPES	•	14	18			
		FITOTAL	#8-747	304	:	304	1		
			46-747F	465	1.	47C			

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 31, 1985

		· · · · · · · · · · · · · · · · · · ·		Total	departures perfo	rmed		Scheduled	
n No	Area, state or country Community (Airport name)	Carrier and type of operation	Type of aircraft		Nonscheduled service		Departures scheduled	comp Number	Percent of departures scheduled
f 1 2	LUS ANGELES INTERNATIONAL	\$ 1 TCTAL	3 (CONT.) 8-747-200 *8-727-100	250	16	16 252	T . '7 .	8	9
. 5		FADUMESTIC	# 737-100/200	1023		1042	1076	966	89.77
9		HA~-DOMESTIL	ALL TYPES DL-9-80 L-1011/100/20	15 32 317	21	15 <sup>3</sup> 53 - 356	15	15	100.00
10 11 12 13		HFDGMESTIC	8-737-100/200 8-737-300	349 5116 73	60	409 5116 73	343	287	83.67
14 15 16		PCOCMESTIC	ALL TYPES DC-9-80	5189		5189 1888	5307	5166	97.34
17 18 19 20		i	ALL TYPES	653 2581	2   2	695 2563	2456	2416	98.37
21 22 23 24 25 26		AbOCMESTIC	8-727-100 6-727-200 0C-10-40 8-747 *B-747F B-757-200 ALL TYPES	228 650 1734 264 171 542 3569	1	228 651 1734 264 171 542 3590	3634	3584	98.62
27 29 30		A bI N TERNATIONAL	8-747 !*8-747F ALL TYPES	407 14 421		407 14 421	421	421	100.00
31 32 33 34 35 36 37		AbTGTAL	8-727-100 8-727-200 0C-10-40 8-747 8-747 8-757-200	228 650 1734 671 185 542	1	228 651 1734 671 185 542			
38 39 40 41 42 43		CCDCMESTIC	ALL TYPES 6-737-100/200 0C-9-80 8-737-300 ALL TYPES	4010 10850 265 267	60 190 39	4011 10950 459 326 11735	11757	11100	98.76
44 45 46 47 48 49 50		FADCMESTIC	8-747 6-7475P 8-727-200 1-1011-500 TR 8-747-200 A-300-84 ALL TYPES	11446 949 142 3 314 254 145	3	949 142 6 314 254 145			94.09
52 53 54 55 56		PAINTERNATIONAL	8-747 8-747-200 8-747SP ALL TYPES	257 456 157 950		297 496 157 950	984	943	68.29
57 58 59 60 61 62 63 64		PAYOTAL	8-747 8-747SP 6-727-200 1-1011-500 TK 8-747-200 A-300-84 ALL TYPES	1246 259 3 314 750 145 2757	3	1246 299 6 314 750 145 2760	2861	2728	94.68
65 66 67 68		FEDCMESTIC	B-747-200 ALL TYPES	634 634		634 634	662	634	95.77
69 70		F1DCMESTIC	B-127-200 ALL TYPES	1050 1050		1090 1090	1094	1090	99.63
72 73 74 75 76	· ·	PSDGRESTIC	DC-9-80 OL-9-30 BAE-146-2 BAE-146-1 ALL TYPES	19843 3267 5828 3 28978	91 1 1	19951 3288 5829 3 29071	29478	28540	96.81
77 78 79	  -  -	G1OCHESTIC	B-727-130 ALL TYPES	64 64		64 64	73	64	87.67
81 82 83 84 85 86 87 88	I	RCDOMESTIC	DC-9-50 DC-9-10 8-727-200 UC-9-80 DC-9-30 8-757-200 ALL TYPES	1 3167 740 57 17 4003		3187 740 57 17 4003	4046	3982	98.41
89 90 91		1ADGMESTIC	B-747 ALL TYPES	11		11	11	11	100.00
92 93 94 95 96 97 98		1bDOMESTIC	8-727-100 8-727-200 L-1011/100/20 8-747 8-767-200 8-747SP DC-9-80	539 757 3567 225 1040 1 62	1	539 758 3588 225 1040 1		4100	93.53
100 101 102	  - 	16INTERNATIONAL	B-747	6211 328	2	6213 328	6285	6192	98.52
103 104 105 106 107 106 109 110		ThTGTAL	B-727-100 8-727-200 8-727-200 L-1011/100/20 B-747 8-747-200 B-7475P UL-9-80	328 539 757 3587 553 1040 1 62	1	328 539 758 3588 553 1040 1	327		103.00
111			ALL TYPES	6539	2	6541	6612	6519	98.59

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS EAULD DECEMBER 31, 1985

		•		Total	departures perfor	nud		School of	departus
L ı	Area, state or country Community	Carrier and	Type of				Departures	·mp	k ted
n e	(Airport name)	type of operation	aircraft	Scheduled	Nonscheduled	All	scheduled	Number	Percent of departures
No.				service	service	Services.		.vana-i	scheduled
	1	. 2	3	4	5	6	7 .	*	9
1	LOS ANGELES INTERNATIONAL	(CONT.) LADUMESTIC	8-737-100/200	4861	2	4863			
2 3			5-727-100 5-727-200	741 4933	5 8 £	129 4971			
4.5			DC-10-10 6-747	3854 2201	16	3872 220¢			
6			DC-8-71	1473	17	1490			
ś			8-767-200 8C-13-30	20 Eo 605		2086 605			
9 10			ALL TYPES	20734	38	23822	21515	2 0696	96.19
11 12		VKUCPESTIC	*L-188A/C *DC-8-62	1 26		1 20			
13			ALL TYPES	21		27	27	27	100.00
15 16		MADUMESTIC	6-737-100/200	11261	1	11262			
17		4	6-727-200 00-10-10	13621 2425	6	1363C 2431			
18 19			B-737-300 ALL TYPES	48 273 <b>7</b> 5	16	48 27391	27878	2 72 94	97.90
31 50		MAINTERNATIONAL	E-727-200	155ε		1556			
22 23		· international	DU-10-10 ALL TYPES	431 2023		437 2033	2650	2 00 9	98.00
21 25			B-737-100/200	11261	1	11282	2000	2007	70.00
26 27		hATUTAL	B-727-200	15217	9	15226			
25		1	じし−10−13 ピ−73/−330	∠8 <b>€</b> 2 48	٤	2668 48			
29 30			ALL TYPES	25408	16	29424	25928	29303	97.91
41 32		WADUMESTIC	6-747-100/200 6-727-200	4214 1194	ı	4214 1195			
33 34			8-737-300	752		752			
15 36			ALL TYPES	6160	1	6161	6208	6160	99.22
37		PCDCMESTIC	DC-10-10	814 515		e14 519			
39			ALL TYPES	1333		1333	1375	1303	94.76
40 41	AIRPERT TOTAL	DEMESTIC	8-727-133 6-727-200	2245 36027	9 68	2254 36095			
42			0c-10-10 0c-10-30	17057 2578	25	17082 2578			
44			8-767-200	5357		5397			
46			UC-9-80 3-737-300	23241 2020	424 39	236c5 2867			
47 48			8-737-100/200 +6-727-200	38455	70 212	38525 212			
49 50			L-1011/100/20	±360 7345	43	3362 7388			
51 52			UL-8-71	1476	17	1493			
5.3			6-757-200 A-300-84	1468		1468 2243			
54 35			#6-727-100 #00-8-73	950 55	2	952 57			
56 57			*b-747 *b-747f	301 98a		361 639			
58 59			8-141-200	868	; 3	891			
50			UC-9-50 UC-10-40	694 1734	2	696 1734	1		
61 62			8-147 5-7475P	2650 143	5 .	3655 143			
63 63			L-1011-500 TK   BAE-146-2	314 5828	1	314 5829			
65 66			344-146-1	3	•	3			
67 68			1 −1 09 W C	1		1			
69 70			ALL TYPES	26 1589 <b>67</b>	924	26 155891	161549	157540	97.27
71 72		INTERNATIONAL		.3		3			
73		0	#6-747F 8-747-2J0	15 456	1 ادا	16 509			
74 75			6-747 6-747SP	1032 157	1	1032 157			
76			8-727-250 0C-10-10	1556 437		1596 457			
78 79			ALL TYPES	3736		3750	3782	3700	97.83
×0		TLIAL	8-727-100	2245 31623		2254 37691			
42 83			. DC-10-10	17494	- 25	17519			·
4.5			Dc-1u-30 p-767-200	2578 5397	1	2576 5397			
85 86			DC-9-80 B-737-300	23241 2828	424	23665 2867			
87 88			8-737-100/200 43-727-200	38455	70   212	38525 212			
89 90			UC-9~30   L-1011/130/20	3360 7345	43	3362 7388			
91			DC-8-71	1476	17	1453			
92 93			8-757-200 A-300-84	1468 2243	1	1468 2243			
94 95		0	+o-727-100 +UL-d-73	950 55	2 2	952 57			
96 97			*8-747 *6-747	304 654	1.	304 655			
98 99			0-747-230 DL-9-50	1354	16	1460 696			
100			UC-10-40	1734		1734			
101			8-747 6-7475P	46 82 300	5	4687 3LC			
104			L-1011-5u] T? BAE-146-2	314 5828	1	314			
105 106			8At-146-1 DC-9-10	3		3			
107			*L-188₩ c •UC-8-c2	î 26		î 26			į.
109			ALL TYPES	162703	938	163641	165731	161240	97.29
111	LURANUE COUNTY)	AAOLPESTEL	DU-9-60	2354		<b>∠0</b> 54			
			150						1

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNITHS ENJEL DECEMBER 31, 1985

Area, state or country	Carrier and	Type	Total	departures perfo		Departure-		departures deted
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percenti. departur «beduke
	2 AA	3	4		6	7		. 9
ORANGE COUNTY		(LCNT.) ALL TYPES	2054	I	2054	2120	2494	98.7
	CCDCMESTIC	8-737-300 ALL (YPES	215 326 541		215 326 541	549	539	98.1
;; ! !	FLOLMESTIC	DC-9-80 ALL TYPES	1716 1716	35 35	1751 1751		1716	97.5
	HPDOPESTEC	8-737-300 ALL TYPES	941 941		941 941	947	941	99.3
	CCDCMESTIC	B-737-100/200 DL-9-80 B-737-300 ALL TYPES	2739 2503 5359	· !	117 2739 2503 5359	5487	>180	94.4
	FSDOMESTIC	DC-9-80 8AE-146-1	1540		1540 1	!		
		SAE-140-2 ALL TYPES	3159 4700	: .	3159 4760	4785	4668	97.5
	RCDOMESTIC	DC-9-80 ALL TYPES	1934 1934	·	1934 1534	1964	1932	98.3
	SIDOMESTIC	DC-9-80 ALL TYPES	542 542	1	543 543	550	542	98.5
	NADEMESTEC	8-737-100/200 8-737-300 ALL TYPES	263 819 1082	! !	263 819 1082	1690	1081	99.1
AIRPORT IGTAL	DOMESTIC	0C-9-80 3~737-300 8-737-100/233 BAE-146-1	10780 4589 380	36	10816 4589 380 1			
	!	BAE-140-2 ALL TYPES	3159 18909	36	3159 18945	19250	1 8693	97.
CUMMUNITY TOTAL BY CARRIER	AABCMESTIC	3-767-200 DC-9-80 3-727-100	759 4961 24	1	759 4962 24	,		
		J-727-200 DC-10-10 DC-10-30 ALL TYPES	1617 8241 690 16292	3 4	1620 8241 690 16296	16569	16275	98.
	ALOOMESTIC	8-737-300 8-737-100/200 8-727-200 ALL TYPES	486 2 1929 2417		486 2 1929 2417	2424	2417	, <b>9</b> 9.
	ASDUMESTIC	8-737-100/200 00-9-80 8-727-100 8-727-200 ALL TYPES	96 1050 688 2512 4346	1 2 3	96 1051 688 2514 4345	4516	4325	95.
	BNDOMESTIC	8-727-200 *8-727-200 ALL TYPES	1225	7 212 219	1232 212 1444	1225	1222	99.
	CCDOMESTIC	8-737-300 0C-9-10 0C-9-30	1508 61 634		1508 61 634			
		0C-9-80 6-727-100 8-727-200	621 146 2338	2	621 146 2340			
		JU-10-10 UC-10-30 ALL TYPES	2018 469 7795	3	2015 469 7798	7910	7731	97.
	DLDUMESTIC	3-737-100/200 8-757-200	3	2	5 9	: 1		
		8-767-200 DC-9-30 8-727-200	1512 1289	1	1512 1 1289			
		L-1011/100/20 DC-8-71 ALL TYPES	2557 3 5373	3	2557 3 5376	5390	5362	99.
	EADUMESTIC	8-757-200 A-300-84	920		920 2098		2302	
		8-727-100 B-727-200 L-1011/100/20 ALL TYPES	2098 279 1199 884 5380	3 3 6	2098 279 1202 887 5386	5476	5352	97.
	EZDOMESTIC	*8-727-100 *DC-8-73 ALL TYPES	700 55 755	2 2	700 57 757	761	755	99.
	FLDGMESTIC	8-737-100/200 0C-9-80 8-727-100	2070 1880	5 156 1	2075 2036 1	:		
	FTDUMESTIC	*8-727-100 *8-747	3930 250	162	4112 252 301	4020	3947	98.
		8-747-200 +8-747F	301 468	3	301 3 468	1000	647	••
•	f 1I NTERNATIONAL	ALL TYPES 48-747 8-747-200 48-7475	1019 3 1	13 1	1024 3 13 2	1076	966	89.
	FTTCTAL	ALL TYPES 	250 304	14 2 16	18 252 304 16			! ! !

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DECEMBER 31, 1965

Area, state or country Community	Carrier and	Type of		. ,		Departures		deted .
(Airport name)	type of operation	ol aircraft	Scheduled service	Nanscheduled service	All services	scheduled	Number	Percent of departures scheduled
	2	3	4	5	. 6	7 :	×	9
LMMUNITY TOTAL BY CARRIER	F1101AL	(CGNT.) +8-747+ ALL TYPES	469 1023	1 19	470 1042	1076	966	89.77
	F hDUMESTIC	8-737-100/203 ALL TYPES	15 15	: 	15 15	15	15	100.00
	HADOMESTIC	DC-9-80 L-1011/100/20 ALL TYPES	32 317 349	21 39 60	53 356 405	343	287	83.67
	HFDEPESTIC	8-737-300 8-737-160/200 ALL TYPES	2178 5439 7617		2178 5439 7617	1764	7592	97.78
	#CUL#ESTIC	DL-9-50 DC-9-80 ALL TYPES	693 1888 2581	2	695 1886 2583	2456	2416	98.37
	NhUUMESTIC	8-757-200 8-727-100 3-727-200 0C-10-40 8-747	542 228 650 1734 264	1	542 226 651 1734 264			
		#B-747F ALL TYPES	171 3589	1	171 2590	3634	3584	98.62
	AbINTERNATIONAL	8-747 *8-747F ALL TYPES	407 14 421	•	407 14 421	421	<del>4</del> 21	100.00
	NhTLTAL	B-757-200 B-727-100 B-727-200 DC-10-40 B-747	542 228 650 1734 671	1	542 228 651 1734 671			
	CCUCMESTIC	*8-747F ALL TYPES 8-737-300	185 4010 2372	1 39	185 4011 3411 13433	4055	4005	98.76
		8-737-130/200 3C-9-80 ALL TYPES	13372 4034 20778	61 193 290	13433 4224 21068	21488	20135	93.70
	FADGMESTIC	A-300-84 B-727-200 L-1011-500 TR B-747 B-747-200 B-7475P	145 3 314 949 254 142	3	145 6 314 949 254 142		• •	<b>.</b>
	PAINTERNATIONAL	8-747 8-747-200 8-74759 ALL TYPES	1807 257 456 157 950	3	1810 297 496 157 950	984	1785 943	94.09
	PATL TAL	A-300-84 3-/27-200 1-1011-500 TR B-747 8-747-200 6-7475P ALL TYPES	145 3 314 1240 750 259 2757	3	145 6 314 1246 750 255 2760		2128	9 <b>4.</b> 68
	FEDEMESTIC	B-741-200 ALL TYPES	634 634	:	634 634	662	634	95.11
	FIDLMESTIC	8-727-200 ALL TYPES	1090		1650 1696	1094	1096	99.63
	FSDOMESTIC	UL-9-30 UL-9-80 BAE-146-1 BAE-146-2	4215 30250 34 12452	91	4216 30341 34 12453	. ****	4.44.	
	CTDOMESTIC	B-727-100 ALL TYPES	46951 64 64	93,	4 7044 64 64	47813	46442	97.13
	RCOLMESTEC	8-757-200 DC-9-10 UC-9-30 UC-9-50 DC-9-80	17 324 376 1 2764		17 324 378 1 2764			·
	SIDOMESTIC	8-727-200 ALL TYPES DC-9-80	2188 6672 2689	12	3168 6672 2701	6763	6646	98.26
	TADCMESTIC	B-747	2689 11	12	2701		2689	99.15
	ThDUMESTIC	ALL TYPES B-767-200	1040		11 1046	11 !	11	100.00
	:	0C-9-80 8-727-100 8-727-200 L-1011/100/20 8-747 8-7475P ALL TYPES	174 539 758 3547 225 1 6324	1 1	174 539 759 3588 225 1 6326	6413	6305	98.31
	16 INTERNATIONAL	B-141 ALL TYPES	326 328		328 328	i .	327	100.00
	ThTGTAL	B-767-200 DL-9-80 B-727-130 B-727-200 L-1011/180/20	104G 174 529 758 2587	1	1646 174 539 759		2,	
	I	U-747	553		553	I		1

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 31. 1985

	Area, state or country	Committee and	Type				Departures		kud
	Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	Departures scheduled	Number	Percent departu sehedul
┝			3	4	5	6_	<del>-</del>	8	. 9
C	OMMUNITY TOTAL BY CARRIER	ThTGTAL	(CONT.)				•		•
1			B-747SP ALL TYPES	1 6652	2	6654	6740	6632	98.
		LADOPESTIC	8-757-100/200	5264	2	5266			
		1	B-767-200 B-727-100	2267 722	1.	2268 130			
			B-727-200	5د 49	40	4975			
		İ	DC-10-10 DC-10-30	3854 605	18	3872 605			
			B-747 DC-8-71	2201 1473	5 19	2206 1492			
,			ALL TYPES	21321	43	21414	22121	21282	96
-		VR DEMESTIC	+L-188₩C	1		1			
;			*DL-8-62 ALL TYPES	26 27	'	26 27	27	27	100
		NADOMESTIC	8-737-300	1549		1549	!		
		VA DOPESTIC	8-737-106/200	1 19 10	1	11911			
			8-727-230 DC-10-10	13622 2425	6	13631 2431			
			ALL TYPES	29506	16	29522	29971	29355	97
!		hAINTERNATIONAL	8-727-200 DC-10-10	1596 437		1596 437			
			ALL TYPES	2033		2033	2050	2009	98
		MATUTAL	b-737-300	1549	İ	1549			
			8-737-100/200 8-727-200	11910 1521s	1 9	11911 15227			
			DC-10-10	2662	6 '	2868 31555	32021	31364	97
			ALL TYPES	31539	16		32021	21204	71
,		NADOMESTIC	8-737-300 8-737-100/200	752 4214		752 4214			
1			8-727-200 ALL TYPES	1194 6160	1	1195 6161	6208	6160	99
ì					•		3200	0100	,,
i		MCDEMESTIC	DC-10-10 DC-10-30	519 814	!	519 814			
l			ALL TYPES	1333	:	1333	1375	1 303	94
	COMMUNITY TOTAL	DEMESTIC	UC-9-80 8-727-100	50343 26 <b>9</b> 0	472	50815 2699	ĺ		
			8-727-200	37549	72	37621			:
			B-737-100/200 DC-9-10	42385 385	71	42456 385			
			00-9-30 8-737-300	5227 9845	2 39	5225 5884			
			BAE-146-2 BAE-146-1	12452 34	i	12453 34	1		
			6-767-200	5574	1	5579			,
			DC-8-71 DC-10-10	1476 17057	19 25	1495 17082			
			DC-10-30 *B-727-200	2578	212	2578 212			
i i			L-1011/100/20	7345	43	7388	1		
			B-757-200 A-300-84	1488 2243		1488 2243	]		
			*8-727-100 *DC-8-73	950 55	2 2	952 57			
			*6-747	301	[	301			:
1			*6-747F 8-747-200	639 888	3	639 891	1		
			DL-9-50 DL-10-40	694 1734	2	696 1734			
			8-747 8-747SP	3650 143	5	3655 143			
			L-1011-500 TR	314	1	314			
			*L-188A/C *DC-8-62	1 26		1 26			:
			ALL TYPES	208070	980	209050	212207	206174	97
		INTERNATIONAL	*8-747 *8-747F	.3	,	.3			1
			o-747-200	15 496	13	16 509			
			8-747 8-747SP	1032 157		1032 157			1
			8-727-200 UC-10-10	1596 437	1	1596 437	!		
			ALL TYPES	3736	14	3750	3782	3700	97
		TCTAL	DC-9-80	50343	472	50815			i i
			8-727-100 8-727-200	2690 39145	72	2699 39217			1
			8-737-100/200 DC-9-10	42385 385	71	42456 385			i
			DC-9-30	5227	2	5229			ļ.
			8-737-300 8AE-146-2	9845 124 <b>5</b> 2	39 1	9884 12453	İ		
			BAE-146-1 B-767-200	34 5576	1	34 5579			l I
			DC-8-71 DC-10-10	1476 17494	19	1495 17519			
			CC-10-30	2578	, ,	2578			į
			+8-727-200 L-1011/100/20	7345	212 43	212 7388			
			8-757-200 A-300-84	1486 2243		1488 2243			
			98-727-100	950	2	952			!
			<b>9</b> DC-8-73 <b>9</b> 8-747	55 304	2	57 304			Ì
			98-747F 8-747-200	654 1384	1 16	655 1400			j
			DC-9-50	694	2	596	[		1
			DC-10-40 B-747	1734 4682	5	1734 4687			
			8-7475P L-1011-500 TR	300 314		300 314			ļ i
		1	*L-1884/C	i	1	1	1		1
			<b>₽</b> µC−8−62	26		26	, ,		

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS EMBEL DECEMBER 31, 1985

Area, state or country Community	Carrer and	Type of				Departures	conf.	deted
(Airport name)	type of operation	aircraft		Nonscheduled service	All servines	scheduled	Number	Perce depar sched
				5	6	7	8	; ,
CUMMUN 13 Y TOTAL	ICTAL	(CONT.) ALL TYPES	211906	994	212600	21 5989	209874	91
MIRAMAR (Mirahar NAS)	PSDGMESTIC	DL-9-80 ALL TYPES	1		į.	1	1	100
UNTARILISAN BEHNARDIJATVERSIDE								
(CNTARIU INTERNATIONAL)	AAODMESTIC	8-727-100 8-727-200	183 924		163 924			
		06-10-10 06-9-80 ALL TYPES	24 99 26 08	i :	2499 3606	3691	3607	91
	ASDOMESTIC	B-727-100	115		115			
		8-737-100/200 8-727-200	191 1365	2 1	191 1367			
		ALL TYPES	435 2106		436 2109	2243	2101	93
	CCDGMESTIC	0C-9-10 8-727-200	58 816		58 616	!		
		8-727-100 00-9-30	385 21		365 ' 21	•		
		00-9-80 00-10-10	ii i		11			
		6-737-360 ALL TYPES	1254		1294	1308	1246	9:
	CLDOMESTIC	8-727-200	1452	! !	1452			
		B-767-200 6-737-100/200	719	1	719 1			
		ALL TYPES	6 21 <b>7</b> 8		6 2178	2184	2178	9
	EADCMESTIC	B-727-100	122		122			
		1-1011/100/20	2 1		1			
		8-757-200 5-727-200	943 223	1	943 224			
		ALL TYPES	1251	: 1	1292	1320	1278	96
	F7DGMESTIC	*8-747 *8-727-100 ALL TYPES	1 1 2	1 :	1	-		
	HADCMESTIC	L-1011/100/20	1	1	1			
		DC-9-80 ALL TYPES	1	İ	1 2			
	HFDEMESTIC	8~737-100/205	2440		2440			
		8-737-300 ALL TYPES	17 2457	į	17 2457	2478	2456	. 9
	JKDOMESTIC	DC-9-10	925	i	925			
		B-737-300 ALL TYPES	468 1393		468 1353	1465	1392	9
	NI	8-747	1	į į	1	!		
		ALL TYPES	1 2		2	ļ		
	CCDCFESTIC	8-737-100/200 UC-9-80	5749 5	5	5754 6	!		
		8-737-300 ALL TYPES	33 5787		33 5793	6026	5723	94
	PSDGMESTIC	UC-9-8U	234		234		7163	
		06-9-30 8At-146-1	82 230		82 230			
		BAE-146-2 ALL TYPES	797 1343		757 1343	1443	1335	9;
	RCDGMESTIC	BC-9-10	309		309	:		
		DC-9-30 ALL TYPES	359 668	2	361 670	484	666	96
	16OCMESTIC	8-727-100	100		100			
		8-727-200 UC-9-80	169 1039		169			
	CADCPESTIC	#-737-100/200	1308 987		1308	1354	1308	96
	emperestit	8-737-100/200 8-727-100 8-727-200	1235 1278	9	1235			
		0C-10-10 0C-8-71	3	1 3	1287			
		3-767-200 ALL TYPES	35 <b>C</b> 6	13	3515	3588	3498	97
	hADCMESTIC	8-737-100/200	1077	• •	1077	3,00	2470	,
		3-727-200 3-737-300	2 د		2			
		DC-10-10 ALL TYPES	1083		ا ده ۱۵	1090	1076	9.
	MADLMESTIC	8-737-100/200	1071	2	1673			
		8-737-300 ALL TYPES	1073	2	1075	1067	1073	98
CUMMUNITY TOTAL	DCFESIC	8-727-100	2140		2140			
		8-727-200 00-10-10	6229	12	6241			
ļ		8-737-100/200	4224 11516	2	4226 11523			
		0C-9-10 0C-9-30	1252	2	1292	. 1		
		8-737-360	15T		>25 721	* 1		
		B-757-200 A-300-64	949	į	949 2	1		
!		154	2		2	1		

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DECEMBER 31, 1985

Area, state or country Community	Carrier and	Type		l departures perfe		Departures	Scheduled mp	
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percen departs schedu
CUMMUNITY TOTAL	DEMESTIC	100NT .) +8-747 +3-727-100 0-747 00-10-40 BAL-146-1	4 1 1 1 230	; ' 's     ;	1 1 1 1 230	; <del>;</del> ;	*	. 9
		DAL-146-2 DC-8-71 ALL TYPES	757 1 25101	27	797 4 29128	29906	∠ d939	96.
RED BLUFF/REDDING (REDDING MUNI)	HADEMESTIC	DC-9-80 ALL TYPES	1	: !	1			
	UADGMESTIE	B-/27-100 B-737-100/200 B-727-200 ALL TYPES	6 1099 103 1208	1 2	7 1099 104 1210	1253	1195	95,
CGMMUNITY TOTAL	DOMESTIC	DC-9-80 8-727-100 8-737-100/200	1 6 1059		1 7 1099			
: : Sagramento	1	H-727-200 ALL TYPES	103 1209	1 2		1253	1195	95.
(EXECUTIVE)  (SAGRAMENTO METROPULITAN)	AADCMESTIC	DC-10-30 ALL TYPES B-727-100	1 1 >59		1 1 555			
		B-727-200 DC-9-80 ALL TYPES	1443 1365 2367		1443 1365 3367	3467	3367	97
	BNDOMESTIC	8-727-200 ALL TYPES 8-727-200	1 1	I.	1			
	EADOMESTIC	6-727-200	1		ī ī			
	FLDGMESTIC	8-737-100/200 DC-9-80	1353 59	· .	1 1353 59	****	****	
	FTOGMESTIC	*B-747 ALL TYPES	1412 2 2		1412	1463	1410	96
	HADGMESTIC	0C-9-80 L-1011/100/20 ALL TYPES	8	21 21	8 21 29	İ		ı
	HPDOMESTIC	8-737-100/200 8-737-300 ALL TYPES	868 1 869		868 1 865	889	869	97
	NhOGMESTIC	8-727-200 JC-10-40 ALL TYPES	1 1 2	!	1 1 2			1
	CCDUMESTIC	8-737-100/200 UC-9-80 B-737-300 ALL TYPES	2957 380 562 3939		2997 360 562 3939	4149	3904	94.
	PADGMESTIC	B-727-200 B-747-200 ALL TYPES	1 1 2		1 1 2	:		
	PAINTERNATIONAL	B-747SP b-747 ALL TYPES	1 1 2		1 1 2	:		i
	FATCTAL	8-727-200 8-747-200 3-7475P 8-747 ALL TYPES	1 1 1 1 4		1 1 1 1 4			   
	PSDUMESTIC	UC-9-80 UC-9-30 HAE-146-1 BAE-146-2 ALL TYPES	3325 691 1 1336 5357	1	3330 691 1 1336 5356	5481	5342	97.
	CXDGMESTIC	F-28-4000/600 BAC-111-200 ALL TYPES	16 198 214		16 198 214	221	214	96
	RCDUMESTIC	DC-9-10 8-727-200 DC-9-30 DU-9-80 ALL TYPES	172 438 55 243 908		172 438 55 243 908	941	891	94.
	U#DOMESTIC	B-737-100/200 B-727-100 B-727-200 DC-10-10 UC-8-71 B-767-200	860 419 1471 56 13 255	3	860 420 1471 59 13 253			
	hAOCMESTIC	B-737-100/200 b-727-200 ALL TYPES	3072 1246 1472 2718	1	3076 1246 1473 2719	2773	3042 2701	96.
AIRPURT TOTAL	DOMESTIC	B-727-100 B-727-200 UC-9-80	978 4829 5384	1 1	979 4830 5385			

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 31, 1565

Area, state or equ Community	try Carrier and	Type of	Total	departures perfo		Departures		l departures pleted
(Airport name	type of operation	aircraft		Nonscheduled service	All services	scheduled	Number	Percent o departur ∝hedule
AIAPURT TUTAL	DOMESTIC	(CONT.)	4	5	6	7	8	. 9
	į	8-737-100/200 *8-747	7324 2		7324 2			
	;	L-1011/100/20 B-737-300	563	21	21 563			
	i	0C-10-40 8-747-200	1		1 1			
	i i	DC-9-30 BAE-146-1	746		746 1			
		F-28-4000/600	1336		1336			
		BAC-111-200 DC-9-10 DC-10-10	198 172		198 172			
	İ	3C-8-71 8-767-200	56 13 253	3	59 13 253			
		ALL TYPES	21873	27	51500	22528	21740	96.5
	INTERNATIONAL	B-747SP B-747 ALL TYPES	1 1 2		1 1 2			
	TOTAL	6-727-100	978	1	979			
		6-727-200 DC-9-80	4829 5384	1	4830 5385	:		
		8-737-100/200 *6-747 L-1011/100/20	7324		7324			
		B-737-300 0C-10-40	5 <b>6</b> 3	51	21 · 563	:		
		B-747-200 B-747SP	i	i	1			
		8-747 DC-9-30	746	!	746			
		8AE-146-1 8AE-146-2	1336		1: 1336	:		
	ļ	F-28-4000/600 8AC-111-200	16 198		16 198			
	į	DC-9-10 DC-10-10 DC-6-71	172 56 13	3	172 59			
		B-767-200 ALL TYPES	253 21875	27	253 21902	22528	21740	0. 6
COMMUNITY TUTAL BY C	AADOMESTIC	DC-9-80	1365		1365	22,20	21740	90.5
		8-727-100 8-727-200 ALL TYPES	559 1443 3367		559 1443	242	***	
	BADGPESTIC	8-727-200 ALL TYPES	1		3367 1	3467	3367	97.1
	CCOCMESTIC	8-727-200 ALL TYPES	1		1			
	EADOMESTIC	A-727-200 ALL TYPES	1 1		1			
	FLDGMESTIC	8-737-100/200 DC-9-80	1353 59		1353 59			
	F1DCMESTIC	ALL TYPES	1412		1412	1463	1410	96.3
	HAOCMESTIC	ALL TYPES	2		2	1		
		DC-9-80 L-1011/100/20 ALL TYPES	8	51 51	8 21 29			
	HPDEMESTIC	6-737-300 6-737-100/200	1 8 0 8		1 868			
		ALL TYPES	869		869	989	869	97.7
	NhOOMESTIC	8-727-200 00-10-40	1	j	1			
	CCDUMESTIC	B-737-300	562	İ	2	į.		
		8-737-100/200 UC-9-80	2997 380		562 2597 380	ı.		
		ALL TYPES	39 39		3939	4149	3904	94.0
	F#OCHESTIC	B-727-200 B-747-200	1		1	1	•	
	PAINTERNATIONAL	ALL TYPES 6-747	2		2	į	1	
	TO SHIPPING LINES	8-747SP ALL TYPES	1 1 2		1 2			
	FATOTAL	8-727-200 8-747	1	1	1			
		8-747-200 8-7475P	1		1 1	ļ		
	EE- NONCEPA	ALL TYPES	•	1	4			
	FS+DOMESTIC	0C-9-30 0C-9-80	3324	1	691 3330		:	
		BAE-146-1 BAE-146-2 ALL TYPES	1 66 71	1	1336	F4 C *	£ 34.5	
	EXULMESTIC	F-28-4000/600	lo	1	5358	5481	5342	97.46
		BAC-111-200	198 214		198 214	221	214	96.83
	RCOCMESTIC	0C-9-10 0C-9-30	172	į	172		-	
		UL→y-6U 6-72/-200	55   243 436	!	243	1	-	
		ALL TYPES	>08	1	436 908	941	<b>891</b>	94.08

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDED DECEMBER 31. 1985

	Area, state or country	Carrier and	Type		departuns perfo		Departures	comp	le to d
	Community (Airport name)	type of operation	of aircraft		Nonscheduled service	All services	scheduled	Number	Percent departu selu dul
-	<del></del>		3	4	5	6	7	8	9
C	OMMUNITY TOTAL BY CARRIER	(CCNT.) LA	8-737-100/200 8-767-200 8-727-100 8-727-200 0C-10-10	860 253 419 1471 56	1	860 253 426 1471 59			
			ALL TYPES	13 3072	4	13 3076	3144	3042	96.
		MAUGMESTIC	3-737-100/200 3-727-200 ALL TYPES	1246 1472 2718	1	1246 1473 2719	2773	2701	97.
		hcoomestic	DC-10-30 ALL TYPES	1		1 1			
	CUMMUNITY TOTAL	DUMESTIC	DC-10-30 8-727-100 8-727-200 DC-9-60 8-737-100/200	1 978 4829 5384 7324	1 1 1	979 4830 5385 7324			
			#8-747 L-1011/100/20 B-/37-300 0C-10-40 B-747-200	563 1 1	21	21   563   1			
	 		DC-9-30 BAE-146-1 BAE-146-2 F-28-4000/600 BAC-111-200	740 1 1336 16 198	!	746 1 1336 16 198			
!			DC-9-10 DC-10-10 DC-8-71 B-767-200 ALL TYPES	172 56 13 253 21874	27	172 59 13 253 21901	22528	21740	96
		INTERNATIONAL	B-747SP B-747 ALL TYPES	1		1 1 2			
		TOTAL	DC-10-30 B-727-100 3-727-200 DC-9-80 B-737-100/200	1 978 4829 53 <b>64</b> 7324	1 1 1	979 4830 5385 7324			:
			#8-747 L-1011/100/20 B-737-300 DC-10-40 3-747-200	5 <b>6</b> 3 1	21	21 543 1			
			8-7475P 8-747 DC-9-30 8AE-146-1 BAE-146-2 F-28-4000/600	1 746 1 1336 16		1 746 1 1336			<b>.</b>
			8AC-111-200 DC-9-10 DC-10-10 DL-8-71 3-767-200 ALL TYPES	198 172 56 13 253 21876	3	198 172 59 13 253 21903	22528	21740	96
	SAL INAS/HONTEREY (PENINSULA)	UADEMESTIC	B-737-130/203 B-727-100 B-727-200 ALL TYPES	1227 681 702 2610	1 2 3	1227 682 704 2613	2651	2601	98
	SAN DIEGO (SAN DIEGO INTNL-LINDBERGH FLD)	AADOMESTIC	B-727-100	203	او	2013	2651	2601	98
			B-727-200 OC-10-10 B-767-200 UC-9-80 ALL TYPES	3788 349 783 554 5677	1	3789 349 783 554 5678	5732	5677	: 99
		ILDEMESTIC	8-727-200 8-737-300 ALL TYPES	725 1 726		725 1 726	729	726	99
		CCDCMESTIC	8-727-200 8-727-100 0C-9-30 0C-9-80 0C-9-10 8-737-300	1373 208 75 516 187 158		1373 208 75 516 187 158		2844	
		DLDOMESTIC	8-727-200 8-767-200 0C-9-30 6-737-100/200 8-757-200	2517 2178 359 1	2 3	2517 2178 359 2 4	2554   ;	2516	98
		EADUMESTEC	B-727-200 B-727-100 B-757-200 L-1011/100/20 A-300-84	2541 367 688 926 223 24	5	2546 387 688 926 223 24	2548	2538	99
		FLDGMESTIC	8-737-100/200 00-9-80	2248 1253 402	1 31	2248 1254 433	2333	2238	95
		HPDOMESTIC	ALL TYPES 8-737-100/200 8-737-300	1455 2456 2	32	1687 2456 2	1669	1652	98
			ALL TYPES	2458		2458	2460	2435	784

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DECEMBER 31, 1985

The part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part name   Spring part na		Area, state or country	Carrier and	Type of			1	Departures	comp	41.11
AND DITABLE   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition   Composition							services		Number	Percent departu schedul
RC		1		3	4	5	6	7	*	9
ALTYPES 291 291 301 291  ALTYPES 291 291 100 1 1 1 100  ALTYPES 150 1 102 1102  ALTYPES 291 102 1102  C2	SAN D	DIEGO INTNL-LINDBERGH FLD			287		287			
### A								301	291	96.
##   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179   179			NNDOMESTIC	B-727-100	1	!	1			
## 197-2-00 1002 102 1120 1100 1100 1100 1100				8-727-200 0C-10-40		i				
C2			!	8-757-230	102		102	1198	1180	98.
RC-9-00   32   1   32   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   647   649   649   647   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649   649			C2===0LMESTIC			10			1100	,,,
### ALL TYPES  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESIIC  ### PF——CLEESII			CZDORESTEC	DC-9-40	31	1	32			
ALL TYPES  10-9-80  10-9-80  10-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  11-9-80  1				ALL TYPES				669	667	99
DL-9-30   311   112   11270   11097			PEBCMESTIC					222	217	97.
### PACH STIC   11-00   11-00   11-00   11-00			PSDUPESTIC							
ALT TYPES 1115 27 11270 11097  RCJCMLSTIC 0-9-30 4 1 2 5 1270 11097  RCJCMLSTIC 0-9-30 1273 1273 1270 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090 11090			1				517 1150			
U-G-3-10   1-27							11211	11270	11097	98.
### CLAMMON TY TOTAL    1			RCJCMESTIC			. 1				
ALL TYPES  18LUMESTIC  19LUMESTIC  10-1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  1727-100  17				B-727-200	459		459			
### ### ##############################								1686	1860	98,
S-767-A-00   168   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108   108			16DEMESTEC	B-727-200						
LA				8-767-200	168		108			
LA				L-1011/100/20	537	- I	537			
### B-727-000 501 20 3541  ### B-767-200 501 20 3541  ### B-767-200 405 1 406  ### B-767-200 405 1 201  ### B-767-200 405 1 201  ### B-767-200 405 1 201  ### B-767-200 405 1 201  ### B-767-200 100 120 120  ### B-767-200 100 120  ### B-767-200 200 406  ### B-767-200 200 406  ### B-767-200 200 406  ### B-767-200 200 406  ### B-767-200 200 406  ### B-767-200 200 406  ### B-767-200 200 406  ### B-767-200 200 406  ### B-767-200 200 406  ### B-767-200 200 406  ### B-767-200 2000 1 2000 1 2000  ### B-767-200 17356 2 3786  ### B-767-200 17356 2 17376  ### B-767-200 17356 2 17376  ### B-767-200 17356 2 17376  ### B-767-200 17356 2 17376  ### B-767-200 17356 2 17376  ### B-767-200 17356 2 17376  ### B-767-200 17356 2 17376  ### B-767-200 17356 2 17376  ### B-767-200 17356 2 17376  ### B-767-200 17356 2 17376  ### B-767-200 17356 2 17376  ### B-767-200 17356 2 17376  ### B-767-200 17356 2 17376  ### B-767-200 17356 2 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 17376  ### B-767-200 17356 2 1 173				ALL TYPES	1922			1944	1 92 1	93.
## 1727-200			LADEMESTIC							
NC-8-71   1   518   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1   400   1				B-727-200	3521	20	3541			
ALT TYPES   4977   20   200   5005   5112   4974				DC-8-71	517	1.	518			
MA				3-147	217	1 !	217		,	
### PAPER ISCO/MAKLAND  ### PAPER ISCO/MAKLAND  ### PAPER ISCO/MAKLAND  ### PAPER ISCO/MAKLAND  ### PAPER ISCO/MAKLAND  ### PAPER ISCO/MAKLAND  ### PAPER ISCO/MAKLAND  ### PAPER ISCO/MAKLAND  ### PAPER ISCO/MAKLAND  ### PAPER ISCO/MAKLAND  ### PAPER ISCO/MAKLAND  ### PAPER ISCO/MAKLAND  ### PAPER ISCO/MAKLAND  ### PAPER ISCO/MAKLAND  #### PAPER ISCO/MAKLAND  ### PAPER ISCO/MAKLAND  #### PAPER ISCO/MAKLAND  #### PAPER ISCO/MAKLAND  #### PAPER ISCO/MAKLAND  #### PAPER ISCO/MAKLAND  ###################################				!		26	}	5112	4974	97
NA  INTERNATIONAL   S-727-200			NAUUMESTIC	B-727-200	26 00	į .	2860			
ALL TYPES 3453 3453 3517 3445  NAINTERNATIONAL B-727-200 16 14 18 13  NAIOTAL B-737-100/200 446 46 2894 2894 2894 2894 2894 2894 2894 2894				B-737-300	2	1	2 :			
ALL TYPES 14 14 18 13  BAIOTAL 8-737-100/200 29% 28% 28% 28% 28% 28% 28% 28% 28% 28% 28						; i	3453	3517	3445	97.
S-727-200   2894   2874   2874   2876   2876   28737-300   2   2   2   2   2   2   2   2   2			hAINTERNATIONAL			[ i		18	13	72
DC-10-10   125   125   367   3535   3458			NATOTAL	8-737-100/200						
B-737-300				00-10-10						
NAUCMESTIL   6-737-100/200   5045   1   5046   5-727-200   509   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   30				8-737-300	2		2	3535 i	3458	9.
B-72/-200   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309   309			WAUCMESTIL	6-737-100/200		1	5046	1		
CUMMUNITY TUTAL  CUMESTIC  CUMMUNITY TUTAL  CUMESTIC  CUMPONITY TUTAL  CUMESTIC  CUMPONITY TUTAL  CUMESTIC  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CUMPONITY  CU				6-721-200	104	i I	305	1		
6-727-200 17354 22 17376 0-10-10 482 1 483 8-767-200 1655 1 1656 0-9-60 11794 88 11882 8-737-300 555 1 596 0-9-30 187 187 187 8-737-100/200 187 187 8-737-100/200 187 187 8-737-100/200 187 187 8-737-100/200 187 187 8-737-100/200 187 187 10114-0-201 187 1 150 0-9-50 8 1 9 0-10-10-40 328 1 328 0-9-50 31 1 328 0-9-60 1114 2 1150 0-8-71 517 1 518 0-747 217 217 ALL TYPES 49339 138 45477 49964 49220 1NTERNATIONAL 0-727-200 14 14 14 18 13  101AL 8-727-100 17366 22 17350 0-737-300 555 1 1566 0-737-300 555 1 1566 0-737-300 555 1 1566 0-737-300 555 1 1566 0-737-300 555 1 1566 0-737-300 555 1 1566 0-737-100/200 943 7 9450 0-737-700 1031 1031 0-747 10014 0-747-700 1031 1031 0-747 10014 0-747-700 1031 1031 0-747 10014 0-747 1001 1001 1001 1001 1001 1001 1001 1								5820	5786	. 99
Display	Cu	MMUNITY TOTAL	GUMESTIC	6-727-100 6-727-200	1539	1				
DC-9-80   11794   8t   11882   596   11   596   11   596   11   596   11   596   11   596   11   596   11   596   11   596   11   596   11   596   11   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   18				DC-10-10	482	1	483			
CC-9-30   167   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187   187				DC-9-80	11794	84	11882	!		
B-737-100/200   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031   1031				EC-9-30	2226		2238			
1-1011/10u/20   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760   760				8-737-100/200	9443	7	9450			
DC-9-50   8   1   9   DC-10-40   328   328   DC-9-40   31   1   32   EAE-146-2   1146   2   1150   DC-8-71   317   1   518   E-747   217   217   E-747   217   217   E-747   217   217   E-748   E-727-200   14   ALL TYPES   14   14   18   13    TOTAL   B-727-200   1536   22   17350   UL-10-10   462   1   463   E-737-200   1555   1   1566   UL-10-10   462   1   463   E-737-300   555   1   596   DC-9-80   11794   88   1162   E-737-300   555   1   596   DC-9-30   2226   12   2238   DC-9-30   2226   12   2238   DC-9-30   2226   12   2238   DC-9-30   2226   12   2238   DC-9-30   2226   12   2238   DC-9-30   2226   12   2238   DC-9-30   2226   12   2238   DC-9-30   2226   12   2238   DC-9-30   2226   12   2238   DC-9-30   2226   12   2238   DC-9-30   2226   12   2238   DC-9-30   2226   12   2238   DC-9-30   2226   12   2238   DC-9-10   1031   E-737-100/200   9443   7   9450   E-737-200   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   1031   DC-9-10   DC-9-10   1031   DC-9-10   DC-9-10   1031   DC-9-10   DC-9-10   1031   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC-9-10   DC				1-1011/100/20	760		760			
DG-9-40				DC-9-50	8		9			
DC-8-71   517   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217   217				DC-9-40	31	1	32			
S-747   217   217   49964   49220     INTERNATIONAL   6-727-200   14				DC-8-71	517		518			
INTERNATIONAL 6-727-200 14 14 14 18 13  TOTAL 8-727-100 1535 1 1540  8-727-200 17366 22 17350  UC-10-10 462 1 463  E-767-200 1655 1 1656  LC-5-60 17794 85 11665  LC-5-60 1794 85 11662  E-737-300 555 1 556  OC-9-30 2226 12 2238  OC-9-30 2226 12 2238  OC-9-30 167 167 167 167 167 167 167 167 167 167				B-747	217	1	217	49964	49220	98
TOTAL  8-727-103 8-727-200 173.66 22 173.50 0U-10-10 482 1 483 U-767-200 1855 1 1656 1656 1657-37-300 556 1 596 0U-9-30 0U-9-30 2226 12 2238 0U-9-30 161 8-737-100/200 9443 7 \$450 1031 1031 1-1011/160/20 760 A-30-84 24 0U-9-90 1031 1031 1031 1031 1031 1031 1031 10			INTERNATIONAL	6-727-200	14		14	!		
8-727-200			70744	!				18	13	72
B-76/-200			TOTAL	8-727-200	17346	22	17350			!
B-737-300 0L-9-30 0L-9-30 2226 12 2238 0C-9-10 161 8-737-100/200 9443 7 9450 1031 1031 1-1011/160/20 760 A-300-84 24 0L-9-50 8 1 5-10-40 0L-9-40 21 6AC-146-2 1148 2 1156 0C-8-71 8-747 217 411 TYPES 45353 138 45451 49582 49233				ย-767-200	1655	1 1	1656	i I		
DC-9-10   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167   167				6-737-300	5\$5	1	556			
8-737-100/200 9445 7 9450   P-757-200 1031   1-1011/160/20 760 760   A-300-94 24 24 24   DC-9-90 8 1 5   Eu-10-90 320 320 320   U-9-90 21 1 32   EAC-146-2 1148 2 1150   DC-9-71 517 1 516   B-747 217 217 217   ALL TYPES 45153 138 45451 49582 49233			!	00-9-10	16/	1 1	187	1		
L-101/160/20 760 76C A-200-164 24 24 24 24 24 24 24 24 24 24 24 24 24			i	8-737-100/200	9443	7	9450			
DC-9-50 8 1 5 Et-10-4G 328 UC-9-4G 31 1 32 EAE-146-2 1148 2 1150 DC-8-71 517 1 518 B-747 217 217 ALL TYPES 45353 138 45451 49582 49233				L-1011/160/20	760		76C			
UC-9-40   21   1   32				DC-Y-50	8	1	5			1
DC-8-71 517 1 518 8-747 217 217 217 49451 49582 49233 SAN FRANCISCO/GAKLAND				UC-9-40	21		32			:
ALL TYPES 49353 138 49451 49982 49233 SAN FRANCISCO/GAKLAND				DC-8-71	517		518			:
						138		49982	4 923 3	58
FORMS AND MATRICAL ITAM INTO 1 AA	SA	M FRANCISCO/GAKLAND					i	!		
CORRLAND REFRUPDLITAN INITY   AA	<b>(</b> ()	CARLANG METROPOLITAN INTLE	AAUGMESTIC	R-727-160	204 1014		264	1		

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AIR AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDLY LECCHEER 31, 1985

Area, state or country	Carrier and	Type		departures perfo		Departures :	comp	heteri
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percen departe schedu
		· · · · · · · · · · · · · · · · · ·	4	5	. 6	7	н	9
DAKLAND METROPULITAN INTL	AADOMESTIC	(CUNI.) DC-9-86 ALL TYPES	1290 2508	;	1290 : 250e :	2571	2508	97.
	ASDUMESTIC	6-727-100	542	į	542			
		8-727-200 8-737-100/200	1457 276	4 !	1461 271			
		DC-9-80 ALL TYPES	132 2407	5 ,	132 2412	2727	2401	88
	CCDCMESTIC	8-727-200	4	i i	4			
		8-727-100 8-737-300	48 30		48 30			
		ALL TYPES	82	. 1	62	82	81	98.
	DLDGMESTIC	B-727-200 ALL TYPES	1	1	2			
	FLDGMESTIC	6-737-100/200 ALL TYPES	1468 1468	2	1470 1470	1491	1458	97
	FTDOMESTIC	*8-747 ALL TYPES	1 1		1			
	HPDGMESTIC	8-737-100/200	2464	i	2484			
		ALL TYPES	2485	,	1 2485	2468	2446	99
	JKDCMESTIC	00-9-10 8-7:37-300	615 166	į	615 166			
		ALL TYPES	781	1	781	783	778	99
	NHDEMESTEC	B-727-200 ALL TYPES	2 2	!	2 2			
	CCDGMESTIC	8-737-100/200 DC-9-80	5806 1231	3 8	5809 1239			
		8-737-300 ALL TYPES	942 79 <b>7</b> 9	د 1	944 7992	8228	7774	94
	PEDGMESTIC	8-747-200	478		478			
	E 0000000000	DC-9-80	476	ļ	478	507	478	94
	PSDGMESTIC	DC-9-30	3514 643	ļ	3514 643	:		
		6AE-146-2 BAE-146-1 ALL TYPES	2405 4 6566	!	2405 4 6566	6739	6550	97
	S1DCKESTIC	DC-9-80	445	:	445			
	ThDOMESTIC	B-727-100	445 72	<u> </u>	445 72	450	445	98
		3-727-200 ALL TYPES	1 73		1 73		73	93
	UADOMESTIC	8-737-100/200 8-727-100	1323		1327			
		3-727-200 DC-10-10	484	6	490			
		B-747 DC-8-71	258	1	1 298			
		ALL TYPES	2112	11	2123	2115	2055	97
	WADOMESTIC	8-737-100/200 9-727-200	1031 107	1 2	1032 109			
		ALL TYPES	1138	3	1141	1153	1129	97
	WLDOMESTIC	DC-10-30 DC-10-10	916 5 <del>44</del>	11	927 544			
		8-727-100 ALL TYPES	126 1586	11	126 1597	1687	1540	91
AIRPORT TOTAL	DUMESTIC	B-727-100	2315		2319			
		8-727-200 DC-9-80 B-737-100/200	3070 6612	. 8	3083 6620	!		
		8-737-100/200 8-737-300 48-747	1 10 70 11 39 1	ا د	11077 1141 1			i
		DC-9-10 8-747-200	615 478	1 1	615 478			
		DC-9-30 BAE-146-2	643 2405		643 2405			
		BAE-146-1 DC-10-10	546		546			
		B-747 DC-8-71	298	1	1 298			
		DC-10-30 ALL TYPES	916 30112	11 46	927 30158	31079	29716	. 95
(SAN FRANCISCO INTL)	AADGMESTIC	8-727-100 8-727-200	12 2243		12 2245			1
		DC-10-10 5-767-200	2115 1573		2115 1573			
		JC-9-80 DC-10-30	3 63		3 63			
	ALDGMESTIC	8-727-200	6009 1273	2	6011 1273	6070	6007	98
		B-737-300 ALL TYPES	298 1571	i l	298 1571	1579	1570	99
	ASDOMESTIC	B-727-100 B-727-200	152 18 <b>6</b> 6	i 1	152 1887			:
		0C-9-80 8-737-100/200	157 1	j l	157 1			!
	BADOMESTIC	ALL TYPES	2196	1	2197	2216	2142	96
	Pu-nowe311C	8-727-200 +8-727-200 ALL TYPES	717 717	107 113	723 107 830	719	716	99
			'*'	413	950	'*'		"

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 31, 1985

Area, state or country Community	Carrier and	Type of		:	1	Departures		eted
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent of departures scheduled
1	2	3		5	- 6	7 .	8	9
SAN FRANCISCO INTL	(CONT.)	B-727-200	2470	į.	2472			
	CCBUMESTIC	DC-10-10	575	2 ,	575			
	1	B-727-100 DC-10-30	246 285	-	246 285			
		DC-9-80	76	1	76			
		B-737-300 ALL TYPES	126 3778	2	126 3780	3839	3759	97.91
				:		3037	3.37	,,,,,
	DLDOMESTIC	L-1011/100/20 B-727-200	1561 1311	1	1561 1312			
		DC-9-30		1	1			
		B-767-200 B-737-100/200	789	4	789 4			
		DC-8-71 ALL TYPES	4 36 <b>6</b> 5	6	4 3671	3675	3443	99.64
		1				3017	3662	,,,,,
	EADCMESTIC	L-1011/100/20 A-300-84	99 1611	:	99 1611			
		B-727-100 B-727-200	384		384			
	l	8-757-200	1078 419	; 2	1075 421			
		ALL TYPES	3591	3	3594	3674	3583	97.52
	E2DOMESTIC	*B-727-100	585		585			
	1	ALL TYPES	585		585	637	585	91.63
	FHDOMESTIC	B-727-100	27	ı	21			100
		ALL TYPES	27		27	21	27	100-00
	FLDEMESTIC	B-737-100/200 B-727-100	487 212		487 212			
		DL-9-80		8	8			
		ALL TYPES	699	. 8	707	705	698	99.00
	F1DGMESTIC	*8-747	448		448			
		#8-747F #6-727-100	648 1		649 1			
		ALL TYPES	1097	1 '	1098	1276	1039	81.4
	FIINTERNATIONAL		12	1	13			
	i	*B-747F ALL TYPES	22 34	1 3 4	25 38	26	16	61.5
	FITUTAL	98-747	440	1		1		
	FISSIONE	*B-747F	460 670	4	461 674		1	
		*8-727-100 ALL TYPES	1121	5	1 1136	1302	1055	81.02
		1 1		! [		1302	10,,	0
	NhDGMESTIC	B-727-200 DC-10-40	1657 1022	۱	1657 1022			
	1	9-747	395		395			
	ļ	*8-747F 8-727-100	277 1		217 1			
		8-757-200 ALL TYPES	12 3364		12 3364	3401	3356	98.6
						3401	3330	70.0
	N b INTERNATIONAL	*6-747F B-747	114 303	54	114 357	!		
		ALL TYPES	417	54	471	416	413	99.27
	NbTOTAL	8-727-200	1657		1657	ŀ		
		DC-10-40 8-747	1022 698	54	1022 752			
		#6-747F	391		391	ļ		
	I	8-727-100 8-757-200	1 12		1 12			
	1	ALL TYPES	3781	54	3835	3817	3769	98.74
	CCOCPESTIL	8-737-100/200	11409	16	11425			
		UC-9-80 B-737-300	1719 1020	38	1757 1023			
		ALL TYPES	14148	57	14205	14502	1 3862	95.58
	FAUCMESTIC	8-747	359	ı	360			
		8-747SP	432		432			
	İ	8-727-200 L-1011-500 Fm	663 24	1	664 25			
		B-747-200 A-300-84	350 145	i	351 145			
		ALL TYPES	1973	4	1977	2102	1946	92.57
	PAINTERNATIONAL	3-747	499		499			
	1	8-747-200 3-7475P	170		170	1	1	
	1	3-7475P ALL TYPES	324 9 <b>9</b> 3		324 953	1034	976	94.39
	PATOTAL	8-747	858	1	859	į		
		B-747SP	7 56		750	i	İ	
	1	8-727-200 L-1011-500 TK	663 24	1	664 25	i i		
	: ! !	8-747-200 A-200-84	5 20	i	521			
		A-300-84	145 29 66		145 2970	3136	2922	93.17
	PEDUMESTIC	8-747-200 ALL TYPES	96 96		96 96	96	96	100.00
	FEINTERNATIONAL	B-747-200	6		6			
	PEICTAL	B-747-200	102		102	6.	6	100.00
	P1OCHESTIC	B-727-200	102 728		102 728	102	102	100.00
	1	ALL TYPES	728		728	129	728	99.86
	PSDUPESTIC	DL-9-83	14550	91	18641	1		
		0L-9-30 BAE-146-2	2458 3055	1	2458 · 3056			
		BAF-146-1 ALL TYPES	244 24307	1	244	24700	23876	0
			27341	961	24399	24708	4 2010	90.0

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNITHS ENDED DECEMBER 31, 1985

Area, state or country Community	Carrier and type of operation	Type of				Departures : scheduled	comp	Percent
(Airport name)		aircraft	Scheduled service	Nonscheduled service	All services		Number	departu sehedul
SAN FRANCISCO INTL	(CONT.)	3	4	5	6	7		. 9
	QxDGMESTIC	DC-9-30 F-27 SERIES	598		2 598			
		SWEAR-METRO 1 F-28-4000/600	277		277			
	i	CV-580 ALL TYPES	29 9C7	! !	907	940	906	96.
	RCDGMESTIC	DC-9-10 DC-9-30	2 236	3	2 239			
	ì	8-727-200 DC-9-80	2496 735		2496 735			
	ThDOMESTIC	B-727-100	3469 28	3	3472 28	3530	3452	97.
	10 00000	B-727-200 L-1011/100/20	1120 2576	2	1122 2576			
		8-747 8-767-200	215 305		215 305	4290	4241	98.
	LADBMESTIC	B-737-100/200	4244 16069	2	4246 16074	4270	7271	70.
	}	д-727-100 В-727-200	2462 11418	14 22	2476 11440	1		
		DC-10-10 8-747	4111 741	13	4124 745			
		DC-8-71 B-767-200	2012 1676	13 2	2025 1676			
	1	ALL TYPES	34 38523	73	34 38596	39653	38426	96
	MADOMESTIC	8-737-100/200 8-727-200	325 3803	1	323 3804			
	:	B-737-300 ALL TYPES	1104	1	1105	E244	6313	97
	hnDEMESTIC	8-737-100/200	52 <b>34</b> 1963	2	5236 1963	5346	5212	91
		8-737-300 8-727-200	68 133		66 133	4		
	hCDCMESTIC	DC-10-10	2164	:	2164	2179	2164	99
	!	0C-10-30 8-727-130	79 85		75 85			1
AIRPOAT TUTAL	DOMESTIC	B-727-100	262 3609	14	3623	256	254	99
AIRPUAT TOTAL	!	8-727-200 0C-10-10	32996 8063	39 14	33035 8017	!		
	·	8-767-200 DL-9-80	4343 21240	137	4345 21377	i		
		3C-10-30 B-737-300	441 1516	3	461 1519	1		
		8-737-100/200 +8-727-200	30252	25 107	3C277 107	ĺ		į
	1	L-1011/100/20 DC-9-30	4236 2696	4	4236 2730			!
	r r	0C-8-71 A-300-84	2016 1756	13	2029 1756			
	, 	8-757-200 *8-727-100 *8-747	431 586 448	2	433 586 448	i		i
		*B-747F 0C-10-40	925 1022	1	926 1022			
		8-747 8-7475P	1710 432	5	1715 432	1		
		L-1011-500 TK 8-747-200	24 446	1 1	25 447	;		
		BAE-146-2 BAE-146-1	30 55 2 44	1	3056 244			
		F-27 SERIES SHEAR-METRO I	598 1		598 1			
		F-28-4000/600 CV-580 DC-9-10	277 29 2		277 29 2			
	INTERNATIONAL	ALL TYPES	123354	369	123723	126149	122307	96.
	INTERNATIONAL	+B-747F 8-747	136 802	1 3 54	139   856 -			
		B-747-200 B-747SP	176 324		176 324	1407	2411	O.E.
	TOTAL	8-727-100	1450 3609	58	1508   3623	1482	1411	95
	1	B-727-200 0C-10-10	32996 8003	39 14	33035 8017			
		8-767-200 DC-9-80	4343 21240	137	4345 21377			
		8-737-300 B-737-100/200	461 1516 30252	3 25	461 1519 30277			
		*8-727-200 L-1011/100/20	4236	107	107 4236	!		
		UC-9-30 UC-8-71	26 <b>9</b> 6 2016	4 13	2700 2029	į		
	1	A-300-84 B-757-200	1756 431	2	1756 433			
		◆8-727-100 ◆8-747	586 460	1	586 461			
		08-747F DC-10-40	1061 1022 3512	59	1065 1022	!		
		B-747 B-747SP L-1011-500 TR	25 12 756 24	1	2571   756   25	į i		
		B-747-200 BAE-146-2	622 30 <b>5</b> 5	1	623 3056			! !
		BAE-146-1 F-27 SERIES	244 598		244 598			:
		SWEAR-METRO 1 F-28-4000/600	277		277			:
		BAE-146-1 F-27 SERIES SWEAR-METRO 1	244 598 L		244 598 1			

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DELEMBER 31, 1985

	Area, state or country Community	Carrier and type of operation	Type of			,	Departures scheduled	comp	
e No.	(Airport name)	Cype or operation	aircraft	Scheduled service	Nonscheduled service	All services	жастыса	Number	Percent departur schedule
	1	2				6	. 7 !	*	9
1	AIRPGRT TUTAL	TOTAL	(CGNT.) CV-580	29		29			
3			DC-9-10 ALL TYPES	2 124804	427	125231	127631	123718	96.9
4 5	COMMUNITY TOTAL BY CARRIER	AA~DCMESTIC	8-767-200	1573		1573			
7			06-9-80 8-727-100	1293 216		1293 216			
8 9	•		8-727-200	3257	<b>2</b> ,	3259			
10		!	0C-10-30	2115 63	!	2115			
12			ALL TYPES	8517	:	8519	8641	8515	98.5
14 15		ALUCMESTIC	8-737-300 8-727-200	298 12 <b>7</b> 3		298 1273			
16 17			ALL TYPES	1571		1571	1579	1570	99.4
18		ASDEMESTIC	B-737-130/200 DC-9-80	217 289	1	276 289			
20			8-727-100 8-727-200	694 3343	5	694 3348			
21		1	ALL TYPES	4603	6	4609	4943	4543	91.9
23 24		8MDEMESTIC	B-727-200 +B-727-200	717	107	723 107			
25 26			ALL TYPES	717		830	719	716	99.5
27 28		CCDGMESTIC	8-737-300 DC-9-80	156 76	;	156 76			
29 30		1	8-727-130 8-727-200	294 2474	2	294 2476			
31 32			DC-10-10 DC-10-30	575		575 285			
33 34			ALL TYPES	285 3860		3862	3921	3840	97.9
35 36	İ	DLDLMESTIC	8-737-100/200 8-767-200		4	4 790			
37 38	į	İ	DL-9~30	789	1 1	789 1			
39 40	I	!	B-727-200 L-1011/100/20	1312 1561	2	1314 1561			
41			DL-6-71 ALL TYPES	3666	7	3673	3675	3662	99.6
43 44	į	EADGMESTIC	8-757-200	419		421			
45			A-300-84 B-727-100	1611 384	1	1611 384			
46 47			B-727-200 L-1011/100/20	1076 99	1	10 <b>79</b> 99			
48 49			ALL TYPES	3591	3	35 <del>94</del>	3674	3583	97.5
50 51	[	E2DGMESTIC	*B-727-100 ALL TYPES	585 585	}	585 585	637	585	. 91.6
52 53	 	FHDCMESTIC	8-727-100	27		27			
54 55	1		ALL TYPES	27	1	27	27	27	100.0
56 57		FLDUMESTIC	B-737-100/200 DC-9-80	1955	2   3	1957 8			
58 59			8-727-103 ALL TYPES	212 2167	10	212 2177	2196	2156	98.1
60 61	i L	FTDOMESTIC	*b-727-100	. 1	"	1			,,,,
62 63	İ	00	#8-747 #8-747F	449 648	1	449 649	;		
64 65	1		ALL TYPES	1058	i	1099	1276	1039	81.4
66 67	!	F1INTERNATIONAL	*6-747 *6-747F	12		13	:		
68 69		1	ALL TYPES	22 34	3 4	25 38	26	16	51.5
70 71		FTTOTAL	*4-727-100	1	] .[	. 1			
72 73	İ		#8-747 #8-747F	461 670	4	462 674			
74 75			ALL TYPES	1132	5	1137	1302	1055	81.0
76		HFDGMESTIC	B-737-300 L-737-100/200	1 2484		1 2484			
77 78			ALL TYPES	2485		2485	2468	2446	99 - 1
79 80	!	JRDOMESTIC	8-737-300 00-9-10	166 615		166 615			
81 82	1 1		ALL TYPES	781	}	781	783	778	99.3
84 84		NADEMESTIC	8-757-200 8-727-100	12 1		12			
85 86			8-727-200 0C-10-40	1659 1022		1659 1022			
87 88			5-747 *B-747F	395 277	; 1	355 277			
89 90	!		ALL TYPES	3 <b>6</b> 6		3366	3401	3350	98.6
91 92	:	NAINTERNATIONAL	6-741 4u-747F	303 114		357 114			
93 94	1		ALL TYPES	417		471	416	413	99.2
95 96	i 1	NhTGTAL	8-757-200 6-727-100	12 1		12 1			
97 98			0-727-200 0L-13-40	1659 1022		1659 1022	ı		
99 100	ı		8-747 *L-747F	654	54	752 391			
101			ALL TYPLS	378		145	3617	3769	78.7
103		CCOLMESTIC	6-737-300 8-737-100/200	1962		1967			
105			DC-9-80	17215 2950	46	17234 2994	,,,,,,,	****	
10-		Ba00######	ALL TYPES	22127		22197	22730	21636	95.1
108	: 	PAGGMESTIC	8-300-84 8-727-200	145 663	1 1	145			:
110	1	T.	L-1011-500 TR	24		25 360			

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNITHS ENDED DECEMBER 31, 1985

1		•		man of		Selecteded			
L n e	And, state or country Community (Auport name)	Carrier and type of operation	Type of aircraft	Scheduled service	Nonscheduled service	All services	Departures scinabiled	Number	Percent of departure
No	·	· · · · · · · · · · · · · · · · · · ·	3	. 4	. 5 .	6	7	*	9
		FADJMLSTIC	(LCNT.) B-747-200 b-7475P ALL TYPES	350 432 1973	1	351 432 1977	2102	1946	92.57
9		PA-— I NTERNATIONAL	8-747 u-747-200 b-7475P ALL TYPES	495 170 324 955		499 170 324 993	1634	976	94.39
10 11 12 13 14 15 16		PATOTAL	A-300-84 3-727-200 L-1011-500 TR 5-747 6-747-200 B-747SP ALL TYPES	145 663 24 858 520 756 2966	1 1 1 1	145 664 25 859 521 756 2970	3136	2922	93•17
18 19		FEDGMESTIC	B-747-200 ALL TYPES	574 574		574 574	603	574	95.19
20 21 22 23		PEINTERNATIONAL	B-747-200 ALL TYPES	6		£	6	6	100.00
24	•	PETOTAL	8-747-200 ALL TYPES	580 580		580 580	609	580	95.23
26 27 28 29		FIDEMESTIC	6-721-200 ALL TYPES	125 728		728 126	729	728	99.86
30 31 32 33 34 35		FSDUMESTIC	DC-9-30 DC-9-80 SAE-146-1 3AE-146-2 ALL TYPES	3101 22064 248 5460 30873	91 1 92	3101 22155 248 5461 30965	31447	30426	96.75
36 37 38 39 40		CHUCMESTIC	CV-580 F-27 SERIES SWEAR-METRU ( F-28-4000/603 DC-9-33 ALL TYPES	29 598 1 277 2 907		29 558 1 277 2 907	940	906	96.38
42 43 44 45 46 47 48	!	RCDGMESTIC	DC-9-13 DC-9-30 DC-9-80 B-727-200 ALL TYPES	2 236 735 2496 3469	ن د	2 239 735 2496 3472	3530	3452	97.19
49 50	i	SIDEMESTIC	DC-9-80	445 445	ı	445 445	450 ;	445	98.88
51 52 53 54 55 56 57 58	1	ThDOMESTIC	B-767-200 6-727-100 B-727-260 L-1011/100/20 B-747 ALL TYPES	305 100 1121 2576 215 4317	2	305 100 1123 2576 215 4319	4368	4314	98.76
59 60 61 62 63 64 65 66	· · · · · · · · · · · · · · · · · · ·	LAOLMESTIC	8-737-100/200 8-767-200 3-727-100 0-727-200 DC-10-10 DC-10-30 8-747 DC-8-71 ALL TYPES	16074 1676 3785 11902 4113 34 741 2310	5 2 18 28 13 ,	16079 1678 3803 11930 4126 34 746 2323 40715	41768	40481	96.91
68 69 70 71 72 73 74	;	NADCMESTIC	8-737-300 8-737-100/200 B-727-200 Dt-10-10 ALL TYPES	1354 3910 1104 6372	1 3 1 5	1355 3913 1105 6377	64 99	6341	97.56
75 76 77 78 79		NADUMESTIC	8-737-300 8-737-100/200 8-727-200 ALL TYPES	66 1963 123 2164	.	66 1963 133 2164	2179	2164	99.31
80 81 82 83 84		NGDOMESTIC	8-727-100 DC-13-10 DC-10-30 ALL TYPES	211 642 955 1848	11	211 642 1006 1859	1943	1794	92.33
85 86 87 88 89 90 91 92 93 94 95 99 100 101 102 103 104 105 106 107 108 110 111	CLMMUNITY TCTAL	:	B-727-100 B-727-200 DC-9-80 DC-9-80 D-737-100/203 B-737-300 -8-747 DC-9-10 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B-747-200 B	59.24 36066 27852 41322 26555 449 6177 924 3339 5460 2846 8549 1710 2314 1317 4236 1756 421 1956 9255 1022 432 245 558	52 145 32 5 1 1 4 1 1 1 1 1 1 1 1 2 1 0 7	5942 36118 27997 41354 2660 449 6177 925 3343 5461 248 8563 1716 4345 107 423 4345 107 423 4345 107 423 4345 107 423 4345 107 423 4345 107 423 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 4345 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 435 107 43 45 107 45 107 45 107 45 107 45 107 45 107 45 107 45 107 45 107 45 107 45 107 45 107 45 107 10			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULE AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDEL DECEMBER 31, 1985

Area, state or country  Community	Carrier and type of operation	Type of		·i	•	Departures scheduled		
(Airport name)	type of operation	aircraft :	Scheduled service	Nonscheduled service	All services	screauled	Number	Percen departi sehedu
	2	3		5	6	7	- N	. 9
COMMUNETY TOTAL	DUMESTIC	(CCNT.) F-28-4000/600	277		277			
	t I	CV-580 : ALL TYPES	29 153466	415	29 153881	157228	152023	90.
	INTERNATIONAL	*6-747	193400		13	131220	132023	70.
	INTERNATIONAL	#8-747F 8-747	130	3 .	139 856			
	!	B-747-200	802 176	54	176			
	i	B-747SP ALL TYPES	324 1450	58	324 1506 :	1482	1411	95
	TC TAL	8-727-100	5924	18	5942			
		8-727-200 DC-9-80	36066 27852	52 145	36118 : 27997 :			
		B-737-100/200 B-737+300	41322 2655	32 5	41354 . 2660			
		+8-747 DC-9-10	461 617	i	462 617			
	)	8-747-200 DC-9-30	1100 3339	1 4	1101 3343			
	1	8AE-146-2 BAE-146-1	5460 248	1	5461 248			
		UC-10-10 U-747	8549 2512	60	8563 <sup>1</sup> 25 <b>7</b> 2			
		0C-8-71 , DC-10-30	2314 1377	13 11	2327 1388			
		b-761-200 +B-727-200	4343	107	4345 107			
		L-1011/100/20 A-300-84	4236 1756		4236 1756			
	1	8-757-200 +8-727-100	431 586	2	433 586			
	1	*8-747F DC-10-40	1061 1022	4	1065 . 1022			
		8-747SP L-1011-500 TR:	756 24	1.	756 25			
		F-27 SERIES SWEAR-METRU I	558 1		598 <sup>)</sup>			
		F-28-4300/600 CV-530	277		277   29			
		ALL TYPES	154916	473	155389	158710	153434	96
SAN JUSE (SAN JUSE MUNI)	AADUMESTIL	8-727-100	462	1	462			
		8-727-200 0C-10-10	10 12 1 80	į ,	1012 180	:		
	i	OC-9-80 ALL TYPES	1427 5081	!	1427 3081	3127	3081	90
	ASDOMESTIC	8-727-100	134		134			
	1	8-727-200 3-737-100/200	1559 356	į	1559 356			•
	T	DC-9-80 ALL TYPES	333 2382		333 2382	2516	2375	94
	CCDEMESTIC	B-727-200	496		496			
		3-727-100 DC-9-10	317 2	:	317			
		0C-9-80	7 242		242	İ		
		B-737-300 ALL TYPES	1066 2130	ļ	2130	2199	2110	95
	EAOCMESTIC	H-727-200	354		354			
	ļ	8-757-200 8-727-100	2 28 1	. 1	228 l			
		A-300-84 ALL TYPES	1 584	į į	584	603	581	96
	HPDUNESTIC	8-737-100/200	2560		256C			
		B-737-300 ALL TYPES	2 2562		2 2562	2587	2551	98
	JADGMESTIC	00-9-10	700	:	700			
	MCOCMESTIC	DC-9-80	700	!	700	722	693	95
		DC-9-50 ALL TYPES	526 4	! !	526 4			00
	CCDCMESTEC	8-737-100/200	530	. !	530 7633	534	529	99
	CCDERESTIC	DC-9-80 B-737-300	7632 2151 1493	1	2152 :			
		ALL TYPES	11276		1493 11278	11061	1 0988	92
	FSDEMESTIC	DC-9-80 DC-9-30	4921 666	1	4922 666			
		BAE-146-2 BAE-146-1	3077 11	1	3077 11	ļ		
		ALL TYPES	8675	1	8676	8937	8633	96
	THDCMESTIC	B-727-100 8-727-200	19		19	į		
		L-1011/100/20 DC-9-80	806 1		i i			
		ALL TYPES	1 19 945	!	119 945	955	944	98
	LADEMESTIC	8-727-100 8-727-200	757 1541	_	757			
		3L-10-13 3L-8-71	2	3	1544			
		ALL TYPES	12 2312	1	13 2316	2353	2306	98
	baDCMESTIC	8-737-100/200	1492		1492			
		B-727-200 DC-10-10	929	. 1	930 1			
		B-737-300 ALL TYPES	18 2440	1	18   2441	2481	2437	98
COMMUNETY TOTAL	DCMESTIC	8-727-100	1690		1690	ı		
		8-727-200	c657	4 1	6701			

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DECEMBER 31, 1985

L i	Area, state or country	,	Type	Total departures performed			. D	Scheduled departures completed	
n e No.	Community (Airport name)	Carrier and type of operation	of aircraft		Nonscheduled service	All services	Departures scheduled	Number	Percent of departures sein duled
1 2 3 4 5 6 7 8 9	COMMUNITY TOTAL	DUMESTIC	1 (CLNT.) 10-10 10-9-40 8-737-100/200 10-9-40 8-737-300 8-737-300 8-737-300 8-737-300 8-757-200 A-300-84 10-9-50 8AE-146-2 8AE-146-2	183 9719 12040 702 673 2579 228 1 4 3077	2 t	183 9721 12041 702 673 2579 228 1 4 3077		•	` 9
12 13 14 15			L-1011/10u/20 DL-8-71 ALL TYPES	1 12 37617	1	1 13 37625	38895	37228	95.71
16 17 18 19 20	SANTA DARHAKA (Santa Barbara)	AADUMESTIC	DL-9-80 ALL TYPES	1079 1079	1	1079 1079	1093	1079	98.71
21 22 23 24		UADOMESTIC	8-737-100/200 8-727-100 8-727-200 ALL TYPES	596 568 558 1722	i	596 568 558 1722	1740	1716	98.62
25 26 27 28 29 30	CUNNUGATY TUTAL	DOMESTIC	DC-9-80 B-737-100/200 B-727-130 8-727-200 ALL TYPES	1079 596 568 556 2801		1079 596 568 558 2661	2833	2795	98.65
31 32 33 34	STOCKTON (STUCKTON METROPOLITAN)	FLDOMESTIC	8-737-100/200 ALL TYPES	678 678		67d 678	724	677	93.50
35 36 37 38		FSDCMESTIC	DC-9-80 DC-9-30 BAE-146-2 ALL TYPES	101 176 571 348	1.	101 177 572 850	915	d <b>4</b> 6	92.45
39 40 41 42 43 44 45	COMMUNITY YOTAL	DOMESTIC	B-737-100/200 DC-9-80 DC-9-30 BAE-146-2 ALL TYPES	678 101 176 571 1526	1 1	678 101 177 572 1528	1639	1523	92 <b>.9</b> 2
46 47 48	COLORADO						:		
49 50 51 52 53	ASPEN-PLIKIN CO/SARDY FIELD)	APDCMESTIC	CV-5d0 BAE-146-1 ALL TYPES	19 <b>53</b> 1252 32 <b>4</b> 5	6	1993 1258 3251	3415	3100	90.77
54 55 56 57 58	CGLGRADO SPRINGS (PETERSON FIELD)	A#DOMESTEC	B-727-200 B-727-100 DC-9-80	163 258 1		163 258 1 422	447	<b>422</b>	94.40
59 60 61 62		APDOMESTEC	CV-580 BAE-146-1 ALL TYPES	2020 16 2036	1	2022 16 2038	2105	2019	95.91
63 64 65 66 67 68 69 70		CCDOMESTIC	B-727-200 B-727-100 DC-9-10 DC-9-80 DC-10-10 B-737-300 ALL TYPES	145 19 1754 630 7 1 2 2558	1	146 19 1754 630 7	2673	2510	
72 73 74 75		EADOMESTIC	B-727-200 ALL TYPES	1		1			į
76 77 78 79		FLDOMESTIC	8-737-100/200 8-727-100 DC-9-80 ALL TYPES	2064 3 80 214:	3	2067 3 80 2150	2217	2112	95.26
80 81 82 83		F1DOMESTIC	*B-747 ALL TYPES	1		1			1
84 85 86		HPDOMESTEC	B-737-100/200 ALL TYPES	1532 1532		1532 1532	1539	1504	97.72
87 88 89 90		C2DOMESTIC  RCDOMESTIC	DC-9-30 ALL TYPES DC-9-10	1		1			
91 92 93			DC-9-30 ALL TYPES	3		3			
94 95 96 97 98		ThDOMESTIC	B-727-100 B-727-200 DC-9-80 L-1011/100/20 ALL TYPES	307 66 232 1 606		307 66 232 1 606	609	603	99-01
99 00 01 02 03 04 05		UADOMESTIC	8-727-100 8-727-200 8-747 0C-10-10 8-737-100/200 0C-8-71	13 314 1 1 5	j l	13 314 1 1 5	303	297	95.00
06 07 08 09		MA	B-737-100/200 B-727-200 ALL TYPES	336 711 6 717		336 711 6 717	728	711	98.01
11			166	***					

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS LADEL, BECLINBER 31, 1985

, L				Tota	l departures perfo	rmed		Schooligheet comp	departures 6 ted
n e	Area, state or country Community (Airport name)	Carrier and type of operation	Type of aircraft	Scheduled service	Nonscheduled service	Ali services	Departure scheduled	Number	Percent of departures a heduled
No.	1	2	3 ;	4	5	6	7	•	9
1	COMMUNITY TOTAL	DUMESTIC	8-727-200 8-727-100	655 600	1	696 600			
3			DL-9-80 CV-580	320 2020	2	320 2022			
5			6AE-146-1 DU-9-10	16 1755	-	16 1755			
6i 7			00-9-30 00-10-10	633		633			
я 9			8-737-300	2	3	2			
10 11			5-737-100/200 *5-747	4312 1		4315 1			
12 13			L-1011/100/20 B-/47	1 1		1			
14			DC-8-71 ALL TYPES	10360	6	2 10366	10621	1 31 78	95.82
16 17	DENVER		:						
18 19	(STAPLITCH INTERNATIONAL)	AADUMESTI	n-727-100 h-727-200	2960		2960 2960			
20 21			0C−9−80 CC−10−13	709 4		709 4			
23 23			6-767-2JO ALL TYPES	1 3762		1 3762	3843	3762	97.89
24 25		ALDEMESTIC	8-727-203	255		295			
26 27		1	6-737-100/260 8-737-300	201 533		204 533			
28 29		:	ALL TYPES	1629	۵	1032	1034	1026	99.22
30 31		AFDUMESTIC	CV-530 BAE-140-1	&ú6∠ 21G7	82	6744 2107			
32 33			ALL TYPES	£769	82	8851	9030	8495	94.01
34 35		daDLMESTIC	8-727-200 *8-727-200	686	30 75	716 75			
36			ALL TYPES	686	105	751	688	681	98.98
37 38		CGDLMESTIC	B-727-200 06-10-10	18058 3598	4	18062 3597			
39 40			B-727-100 DC-10-30	3852 40	. 1	3853 40			
41 42		, 	DC-9-10 DC-9-30	6669 5411	i	£689 5011			
43 44			65-9-80 6-737-350	3745 554	i	3745 594			
45 46			ALL TYPES	44385	. 6	44391	45721	44337	96.97
47 48 19		CCINTERNATIONAL	B-727-200 ALL TYPES	1		1		1	100.33
50 51		CCTUTAL	6-727-200	16059	4.	1 au 63 3597	1		
52 53			00-10-10 B-727-100	35 <b>5</b> 6 3 <b>85</b> 2	i.	3853			•
54 55			DC-16-30 DC-9-10	40 86.89		40 8689			
56 57		· 	0C-9-30 0C-9-80	5811 3745		5811 3745	- 1		
58 59			E-737-300 ALL TYPES	554 443£6	5	554 44352	45722	44338	96.97
60 61		CLDURESTIC	8-121-200	2966		2966			
62			1-1011/100/20 - 0C-8-71	37 151	1	37 151			
63 64		i	8-767-200 8-737-100/200	141	2	143			
65 66			ALL TYPES	3300	2	3302	3309	3295	94.51
67 68		EAOCMESTIC	8-727-200 3-727-100	1911 52		1911 52			
69 70			A-300-84 L-1011/100/20	4	'	4			
71 72			6-757-200 ALL TYPES	3 1971	1 1	4 1972	1979	1959	99.93
73 74		FHDGMESTIL	b-727-100	122	1	122			
75 76 ,			ALL TYPES	132	, ,	122	122	155	100.30
77   78		FLDGMESTIC	6-737-100/200 6-727-130	418E1 861	26 2	41907 863			
79 80			CC-9-80 ALL TYPES	2974 45716	5	2979 45749	46454	45708	98.39
81 82		FTDEMESTIC	*8-727-100	245	1	245			-
83 84			ALL TYPES	245		245	253	245	96.83
85 86		ADDGMESTIC	8-727-100 8-727-200	9 1122	1	1123			
87 88			B-757-200 DC-10-40	76 1	-	76 1			
89 90			ALL TYPES	1208	1	1205	1227	1208	93.45
91 92		L2DLMESTIC	DU-9-30 SU-9-43	754 213	7 2	601 215			
93 94		i ·	DC-9-10 DC-9-80	374	ì	375			
95 96		1	ALL TYPES	1382	10	1392	1424	1 380	96.91
97 98		PEDEMESTIC	6-727-200 ALL TYPES	1316 1316	İ	1316 1316	1346	1320	98.06
99 100		PI OGPESTIC	   B-/3/-100/200:	309	12	321			
10t 102			8-727-200 8-737-300	633 456	3	641 456	,		
103 104		•	ALL TYPES	1438	20	1458	1458	1437	94.55
105 106		RC DEMESTIC	しし-9-50 DL-9-30	(171	ا و	116C			
107   108		,	6c-9-10 8-727-200	826	. 1	826			
109		•	DC-9-80 ALL TYPES	2 26 <b>67</b>	1	í 2018	2049	1999	97.55
111			1		•••	-515		••••	
		•	166		. !				

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DECEMBER 51, 1985

		•	Tota	l departures perfo	rmed	Scheduled departures completed			
Aren. state or country Community (Airport name)	Carrier and type of operation	Type of aircraft	Scheduled service	Nonscheduled service	All services	Departures scheduled	Number	Percente departur scheduk	
1		3	4	5	6	7		9	
STAPLETUN INTERNATIUNAL	(CONT-) ThUCHESTIC	8-727-100 3-727-200 L-1011/100/20 0C-9-80 8-767-200 ALL TYPES	205 931 882 181 122 2221	: !	205 832 882 481 122 2222	. 2246	2207	9d • 2	
	LADOMESTIC	8-737-100/200 8-727-100 8-727-200 0C-10-10 8-747 0C-8-71 8-767-200	4900 1>405 19312 4157 227 6910 2784	1 1	4901 15409 19313 4163 227 6922 2784	- - !			
	·	DC-10-30 ALL TYPES	326 54021		326 54045	55305	53947	97.5	
	NADCMESTEC	8-737-100/200 8-727-200 8-737-300 ALL TYPES	963 1146 12 20 <b>6</b> 1	1	903 1146 12 2061	2083	2046	98.	
	NADGMESTIC	8-737-100/200 8-737-300 8-727-200 ALL TYPES	16 26 39 13 16 78	2 2	1628 41 13 1682	1702	1678	98.	
COMMUNITY TOTAL	DEMESTIC	8-727-100 6-727-200 0C-9-80 0C-10-10 8-767-200	2C594 51253 7612 7757 3048	6 7	20601 51295 7618 7764 3050				
		8-737-100/200 8-737-300 CV-580 BAE-146-1 *B-727-200	49825 1674 6662 2107	44 2 82 75	49869 1676 6744 2107 75				
		DC-10-30 DC-9-10 DC-9-30 L-1011/100/20 DC-8-71 A-300-84	360 5889 7776 920 7061	1 16	366 9890 7792 920 7073				
	!	8-757-200 +8-727-100 DC-10-40 DC-9-40 DC-9-50	79 245 1 213 4	1	80 245 1 215 4				
	I N TERNAT LONAL	B-747 ALL TYPES B-727-200 ALL TYPES	227 177317 1	[	227 177620 1	161279	176852 1	97. :	
	TCTAL	8-727-100 8-727-200 0C-9-80 0C-10-10 8-767-200	20594 51254 7612 7757 3048	46 6 7 2	20601 51300 7618 7764 3050			i	
		8-737-100/200 8-737-300 CV-580 dAt-146-1 #B-727-200 DC-10-30	49825 1674 6662 2107	44 2 82 75	45865 1676 6744 2107 75 366			!	
		DC-9-10 DC-9-30 L-1011/100/29 DC-8-71 A-300-84 B-757-200	9889 77.76 920 7061 4	16	5890 7792 920 7073 4				
		*B-727-100 DL-10-40	245 1		245 1			į	
		DC-9-40 DC-9-50 B-747 ALL TYPES	213 4 227 177319		215 4 227 177621	181580	176853	97.	
DURANGU   DURANGU-LA PLATA CUUNTY }	APOCMESTIC	CV-580 BAE-146-1 ALL TYPES	1127 480 1607	1	1127 480 1607	1626	1601	98.	
	FLDGMESTIC	8-737-100/200 ALL TYPES	56 56		56 56	56	55	98.	
	HPDOMESTIC	B-737-100/200 B-737-300 ALL TYPES	972 2 974	1	972 2 974	1014	973	95.	
COMMUNITY TOTAL	JOMESTIC	CV-580 BAE-146-1 B-737-100/200 B-737-300 ALL TYPES	1127 480 1028 2 2637		1127 480 1028 2 2637	2696	2629	97.	
GRAND JUNCTION (MALKEN FIELD)	CCDUMESTIC	8-727-200 8-727-100 DC-9-10 DC-9-30 DC-9-80	17 6 1105 159 2		17 6 1185 155 2				
	FLDOMESTIC	### ##################################	1365 1544 7 1551	2 6	1365 1546 13 1559	1399	1341	95.	
	HPDCMESTIC	8-737-100/200 8-737-300 ALL TYPES	831 2 833	1 1	831 2 833	866	832	96.	

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS EMDED DECEMBER 31, 1985

Area, state or country	Carrier and	Туре	Total	departures perfo	erifice	Departures :		oleted
Community (Airport name)	type of operation	of nircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu schedul
<u> </u>	2	3	4	- 5 -	6	7	8	. 9
WALKER FIELD	LAOCMESTIC	B-727-200 ALL TYPES	4		4			
CUMMUNITY TOTAL	UGNESTIC	8-727-200 8-727-100 0C-9-10 0C-9-30 0C-9-80	21 6 1185 155	6	21 6 1185 155 15			
!		8-737-100/200 8-737-300 ALL TYPES	2575 2 3753	2 6	23/7 2 3761	3846	3697	96.
GUNN 15UN COUNTY )	AADUNESTIC	6-727-100 ALL TYPES	40 40		40 40	40	40	100.
	CCDCMESTIC	B-727-100 ALL TYPES	5		5	5	5	100.
	FLDCMESTIC	8-737-100/200 ALL TYPES	53 53		53 53	56	53	94.
COMMUNITY TOTAL	DEMESTIC	B-727-100 B-737-100/200 ALL TYPES	45 53 58		45 53 98	101	98	97.
MUNTRUSE/DELTA (MONTRUSE COUNTY)	AFDOMESTIC	CV-540	1125 1125	1	1126 1126	1170	1124	96.
	HPDOMESTIC	8-737-100/200 ALL TYPES	15 15		15 15	14	14	100.
COMMUNITY TOTAL	DGMESTIC	CV-580 B-737-130/200 ALL TYPES	1125 15 1140	1	1126 15 1141	1184	1138	96.
PUEBLU (PUEBLU MEMURIAL)	CCDGMESTIC	- 6-727-200 ALL TYPES	1 1		1 1			
	FLDCMESTIC	B-737-100/200 DC-9-80 ALL TYPES	18 1 19		18 1 1		· }	
	HPDOMESTIC	8-737-100/200 ALL TYPES	150 150		150 150	139	135	97.
	CZOGMESTIC	DC-9-30 ALL TYPES	3 3		3 3	:		
	LADCMESTIC	B-727-100 B-727-200 B-737-100/200 B-767-200 ALL TYPES	3 4 1 1 9		3 4 1 1 9			· !
CUMMUNITY TOTAL	DOMESTIC	B-727-200 B-737-100/200 DC-9-80 DC-9-30 B-727-100	5 169 1 3		5 169 1 3 3			 
		B-767-200 ALL TYPES	182		1 182	139	135	97.
STEAMBUAT SPRINGS/HAYUEN/CKAIG (YAMPA VALLEY)	APDCMESTIC	CV-580 BAE-146-1 ALL TYPES	2 2 4	2 2	2 4 6	4	•	100
CONNECT I CUT								
MARTFORG/SPRNGFLU/WESTFLD (BRADLLY INTL)	AADOMESTIC	8-727-100 8-727-200 0C-9-80 UC-10-10 ALL TYPES	91 740 1412 3 2254		91 748 1412 3 2254	2307	2254	97.
	ALDOMESTIC	BAC-111-207 0C-9-30 8-727-200 8-737-300 8-737-100/200	697 2461 864 71 1127	7	697 2494 864 71 1134			!
	BROCMESTIC	B-727-200 ALL TYPES	5220 3 3	40	5260 3 3	5281	5213	98
	CCDEMESTIC	B-727-200 ALL TYPES	2 2		2 2			
	DLUCMESTIC	8-727-200 1-1011/100/20 8-767-200 0C-8-71 8-757-200 8-737-100/200	2612 339 175 586 167	2	2612 339 175 566 167			
	EAUCMESTIC	ALL TYPES  0C-9-30 8-727-100 8-727-200 0C-9-50 L-1011/10J/20 A-300-84	3680 670 796 1924 947	] [	3882 670 796 1924 947 2	3691	3872	99.
	F1DOMESTIC	ALL TYPES	433ë		434ô 1	4421	4310	97.
		ALL TYPES	i		i	ļ 	 	I

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS EAUEU DECEMBER 31, 1985

Area, state or country	Carrier and	Type	Total	departures perfor	med	Departures	Scheduled comp	
Community (Airport name)	Carrier and type of operation	of aircraft		Nonscheduled service	All services	scheduled	Number	Percent o departure « beduler
	2	1		5	6	7 .	*	9
BRADLEY INTL	(CONT.) INDOMESTIC	DC-9-10 ALL TYPES	832 £32	'	832 932		832	99.7
	AYGCMESTIC	DC-9-30 ALL TYPES	2 <b>C</b> 8 208		208 209	213	206	96.7
	FADEMESTIC	B-727-200 ALL TYPES	2 2		2			
	PAINTERNATIONAL	8-747 ALL TYPES	3 3		3			
!	FATGTAL	8-727-200 8-747 ALL TYPES	2 3 5		2 3 5			
· ·	FEDGMESTIC	8-737-100/200 8-727-200 ALL TYPES	957 763 1720	i	957 763 1720	1766	1720	97.3
	PIDGMESTIC	8-737-100/200 F-28-4000/600 B-727-200 B-737-300	1266 11 242 179		1266 11 242 179 1698	1704	1694	99.4
· !	FFDCMESTIC	ALL TYPES F-27 SERIES	1658 14 <b>0</b> 0	1	1401	1704	1074	77.4
		DHC-6 BH-99 PA-31/34/39 CV-580	1351 477 29 2		1351 477 29			
		F-28-4000/600	3 3262	3	3265	3691	3261	89.3
	RCDOMESTIC	DC-9-50 DC-9-30	658 519		698 515			
		0C-9-10 B-727-200 ALL TYPES	35 1258		6 35 1258	1267	1248	98.5
	16DOMESTIC	8-727-100 3-727-200 L-1011/100/20	673 372 2		673 372 2	;		i
		ALL TYPES	1047		1047	1057	1040	98.
	ThINTERNATIONAL	B-747 L-1011/100/20 B-747SP ALL TYPES	10 4 1 15		10 4 1 15			,
	1hTOTAL	B-727-100 B-727-200	673 372		673 372			ŀ
		L-1011/100/20 B-747 B-747SP ALL TYPES	6 10 1 1062		10 1 1062	1057	1040	98.3
	UADOMESTIC	8-727-100 8-727-200 DC-10-10	9 408 511	1	9 409 511			
		8-747 DC-8-71 8-767-200 B-737-100/200	3 677 167 3		877 187 3			
		DC-10-30 ALL TYPES	1 19 <b>99</b>	1	1 2000	2083	1985	95.
	LRDUMESTIL	F-28-4000/600 SWEAR-METRG I ALL TYPES	1964 3 1967	6	1970 3 1973	2016	1966	97.
COMMUNITY TOTAL	DOMESTIC	B-727-100 B-727-200 0C-9-80	1569 7975	ı	1569 7976			
		DC-10-10 BAC-111-200	1412 514 657	l į	1412 514 697			
		DC-9-30 8-737-300 8-737-100/200	3858 250 3354	33	3891 250 3363			
		L-1011/100/20 B-767-200	341 362	ž	343 362			
		0C-8-71 8-757-200 DC-9-50	1463 167 1645		1463 167 1645			
		A-300-B4 *B-747 DC-9-10	1 1 836	:	1 1 838			
		F-28-4000/600 F-27 SERIES	1978 1400	8	1986 1401			1
		DHC-6 BH-99 PA-31/34/39	1351 477 29		1351 477 29			
		CV-580 8-747	2 3		2			
		DC-10-30 SWEAR-METRG I ALL TYPES	1 3 29691	54	1 3 29745	30531	2 9601	96.9
	I NTERNATIONAL	B-747 L-1011/100/20 B-7475P ALL TYPES	13 4 1 18		13 4 1			
	TOTAL	8-727-100 8-727-200	1569 7975	1	1569 7976			
		0C-9-80 0C-10-10 BAC-111-200 DC-9-30	1412 514 697 3858	33	1412 514 697 3891			
		B-737-300 B-737-100/200	250 2354	9	250 3363			

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY. AND BY CARRIER 12 HONTHS ENDEL DECEMBER 31, 1985

Area, state or country	Carrier and	Туре	Total	departures perfor		Departures	Scheduled comp	deted
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	Al' services	>cheduled	Number	Perce depar scho
		3	4	5	<sub>6</sub>	7		
LUMMUNITY TUTAL	TOTAL	[CUNT.]	345	2	347	:		
	•	B-767-200 DC-8-71	362 1463	1	362 1463			
	1	8-757-200 ∴ 3C-9-50	167 1645	1	167 1645			
		, A-300-84 ≉8-747	1	1	1			
		DC-9-10 6-747	838 16	į.	638 16			
		F-28-4000/600 F-27 SERIES	1400	8 -	1986 1401			
	I	DisC=6 8h−99	1351 477		1351 477			
	1	PA-31/34/35 CV-580	29 2		29 2			
	1	8-7475P DC-10-30	1		1			
		SHEAR-METRO 1	25 <b>7C9</b>	54	25763	30531	29601	9
NEW HAVEN/BRIDGEPORT								
(BRICGEPORT MUN1)	FFDOMESTIC	F-27 SERIES OHC-6	6 b6 8 1 5		815			
		BH-99 PA-31/34/39	51 7		51 7			
		ALL TYPES	1559		1559	1082	1559	6
	INDOMESTIC	BAE-146-1 ALL TYPES	356 356	. 1	357 357	370	355	9
AIRPORT TOTAL	OGPESTIC	F-27 SERIES	686		666			
	İ	OHC-6 Bh-99	815 51		815 51			
		PA-31/34/39 BAE-146-1	356		357			
Trusty br. Lancus	FPGCMESTIC	ALL TYPES	1915	. 1	1916	2252	1914	•
(THEED-NEW HAVEN)	FFGUMESTIC	F-27 SERIES   DHC-6	1612 6172	1 9	1613 8381			
		6H-99 PA-31/34/39	273 156		273 156			
		E-28-4000/600			7			
		ALL TYPES	10421	10	10431	12295	10419	4
	2hODPESTIC	BAE-146-1 ALL TYPES	566 566	į i	566 566	601	565	9
ALRPCKT TOTAL	DEMESTIC	F-27 SERIES	1612	1	1613			
	į	DHC-6	6372 273	9	6391 273			
		PA-31/34/39 CV-580	156 7		156 7			
		F-28-4000/600 BAE-146-1	566		566			
	<u> </u>	ALL TYPES	10987	10	16997	12896	1 0984	•
COMMUNITY ILTAL DY CARRIER	PMOCMESTIC	PA-31/34/39 BH-99	163 324		163 324			
		F-27 SERIES	2298	1	2299	 		
		DHC-6 F-28-4000/600	9187 1	9	5156 1			
		ALL TYPES	11980	10	11550	14177	11978	8
	2hDCMESTIC	BAE-146-1 ALL TYPES	922 922	1 1	923 923	571	920	9
CUMMUNITY TOTAL	DUMESTIC	F-27 SERIES	2298	1	2259			
	i I	9H-99	5187 324	3	9196 324			
		PA-31/34/39 BAE-146-1	163 922	1	923			
		CV-550 F-28-4000/600	7 1 12902		1		12898	_
NEW LUNCEN/GRUTON		ALL TYPES	12902	11	12913	15148	12898	8
(THUMJULL)	FMDOMESTIC	6-27 SERIES	1191	1	1152			
		DHC-6 8H-99 PA-31/34/39	5279 116 79		5219 116 79	: 1		
		F-28-4000/600	2 6667		6605	7431	6640	٤
CEL AN ARE				•	2000	1451	0040	·
	-							
DOVLK LUGVER AF8)	FTOMESTIC	+8-747 ALL TYPES	1		1			
WILMINGTON		ALL ITYES	1		1	, ,		
(GREATER WILMINGTON)	LADEMESTIC	8-727-200 8-737-100/200	134 350		134 350			
		8-737-100/200 8-727-100 ALL TYPES	120 604	!	120 604	644	604	9
dist. of COL.		11123	ov+		2V <del>1</del>	077	804	,
	- [							
WASHINGTON (DULLES INTERNATIONAL)	AAOCMESTIC	8-727-100 8-727-200	376		376	:		
		00-10-10	3437 444	3	3440 444			
		0L-7-80 8-767-200 ALL TYPES	298 269		259 269		ويعشو	
	Al amounters		4824	3	4827		4823	. 9
	ALDEMESTIC	34C-111-2J	1115 364	3	1117 307			
		170						

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENJEJ DECEMBER 31, 1985

Area, state or country Community	Carrier and	Type of				Departures	- oung	1. 11
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	schedulet	Number	Percent departu sandal
	2		4	5	6	7		9
DULLES INTERNATIONAL	ALDGMESTIC	(CGNT.)   8-737-100/200   8-737-300	386 1	' 	386 1	ı		
		3-727-200 ALL TYPES	1807	5	1 1812	1818	1 500	99.
	BNDOMESTIC	a-121-200	840	2	842			
	CCDOMESTIC	B-727-200	840	2	842 655	835	434	97,
	00 000	8-727-100 DC-9-30	369 208		369 208	I		
		0C-9-10 0C-9-80	976	;	576	, :		
		DC-10-10 3-737-300 ALL TYPES	3 149 2367	į	3 149 2367	2381	2346	98
	EADOMESTIC	DC-9-30	553	i i	553		•	
		8-727-100 8-727-200	766 1552	1	766 1552	!		
		DC-9-50 A-300-84 B-757-200	349 3 4	! !	349 3 4			
		F-1011\100\50	1 3228		3 3∠30	3384	3168	93
	FHDCMESTIC	3-727-130 ALL TYPES	23 23		2.s 2.s	23	23	100
	FLOGMESTIC	8-727-103	181		181			
		8-737-100/200 ALL TYPES	. 29 210		510 58	215	210	91
	NADEMESTIC	0C-10-40 B-727-200	337 6		337 6			
		B-757-200 ALL TYPES	170 513		170 513	515	508	40
	NYDCMESTIC	DC-9-30 DC-9-80	5404 22	ı	5404 23			
		8-737-300 ALL TYPES	756 6182	1	756 6183	6286	6153	91
	FADOMESTIC	8-747	106	1	106			
		8-727-200 8-747-200 L-1011-500 TR	840 16 100		840 16 100	:		
		A-300-84 ALL TYPES	257 1359		297 1359	1436	1343	93
	PA1NTERNATIONAL	8-747	516		516	1		
		8-727-200 8-747-200 8-737-100/200	90 5	1	2 60 1			
		8-747SP L-1011-500 TR	35 29		35 29			
		A-300-84 ALL TYPES	212 854	1	212 655	879	850	96
	PATGTAL	3-747 8-727-200	622 842		622 842			
		8-747-200 L-1011-500 TF	76 129		76 129			
		A-300-84 8-737-100/200	509	1	509 1			
		3-7475P ALL TYPES	35 2213		35 22 <b>14</b>	2315	2193	94
	PEDCMESTIC	3-737-100/200 u-727-200	1804 327	i i	1804 327			
		ALL TYPES	2131		2131	2182	2131	91
	RCDOMESTIC	CC-9-10 DC-9-30 DC-9-50	1234 1883 26	2	1234 1883 38			l :
	:	DC-9-80 5-727-200	20	3	3			
		ALL TYPES	3153	5	3159	3166	3139	99
	1hDUMESTIC	8-727-100 8-727-200 L-1011/100/20	11		1 11			:
		8-767-200 DC-9-80	426 251		426 291 4			į
		ALL TYPES	733		733	727	717	98
	16INTERNATIONAL	L-1011/100/20 B-767-200	230 39		230 39		44.6	
	1hTCTAL	8-727-100	269	1	269 1	270	269	99
		B-727-290 L-1011/100/20	11 656		11 656			į
		B~767-200 DC-9-80	330 4		330 4			
	UADOMESTIC	ALL TYPES 8-737-100/200	1002 1526	3	1002 1529	997	986	} 98 !
	OF -OUNESIE	B-727-100 B-727-200	21 522	4	25 535			
		9C-10-10 8-747	2175 1	•	2179 1			
		DC-8-71 8-767-200	118 22		118 22			
		DC-10-30 ALL TYPES	4368	24	4412	4502	4374	97
	LRDOMESTIC	SWEAR-METRO I ALL TYPES	276 276		276 276	308	276	89

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS EADED GECEMBER 31e 1985

Area, state or country  Community	Carrier and	Type of		departures perfo		Departures	comp	u te <b>d</b>
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Perce depar sched
11	2	3	4	5	6	:	<sub>8</sub>	. 9
DULLES INTERNATIONAL	MADOMESTIC	(CONT.) OC-10-10		2	2			
		ALL TYPES	1161	2	1163	1181	1155	97
AIRPORT TOTAL	DOMESTIC	8-727-100 8-727-200	1737 9352	19	1741 5371	,		
		0C-10-10 0C-9-80	2622 1300	6	2628 1304			
		8-767-200 0C-9-30	5 <b>8</b> 2 9163	2	582 9165	l		
		8AC-111-200 8-737-100/200	304 3745	3	307 3748			
		8-737-100/200 8-737-300 0C-9-10	906	3	906			
		DC-9-50	1241 385	2	1241 387			
		A-300-84 8-757+200	300 174	i	300 174			
		L-1011/100/20 0C-10-40	427 337	2	429 337	:		
		B-747 8-747-200	107	,	107 16 100			
		L+1011-500 TR DL-8-71 DC-10-30	118		118	'		
		SWEAR-METRG I	276	4.5	276	22007	22000	
		ALL TYPES	33195	45	33240	33887	33000	97
	INTERNATIONAL	8-727-200	516 2		516 2			
		8-747-200 8-737-100/200	60	1	60 1			
		8-747SP L-1011-500 TH	35 29		35 29			
		A-303-84 L-1311/100/20	212 230	1	212 230	I		
		8-767-200 ALL TYPES	39 1123	1	39 1124	1149	1119	91
	TGTAL	8-727-100	1737	4	1741			
		8-727-200 DC-10-10	9354 2622	19	9373 2628			
		00-9-80 8-767-200	1300	4	1304 621			1
		UC-9-30 BAC-111-200	9163 304	3	\$165 307	i i		:
		3-737-100/200	3745 906	4	3749 906			:
		00-9-10 00-9-50	1241 385	2	1241 387			
		A-300-84 B-757-200	512 174	_	512 174			
		1-1011/100/20 00-10-40	657 337	2	659 337			ļ
		8-747-200	623 76		623 76			
		L-1011-500 TR	1 <b>2</b> 9 35		129 35			
		DC-8-71 OC-10-30	116		118			!
		SWEAR-METRG I ALL TYPES	276 34318	46	276 34364	35036	34119	97
(WASHINGTON NATIONAL)	AADGMESTIC	8-727-100	42		42			
		8-727-200 DC-9-80	3451 1986	3	3454 1986			
	AL	ALL TYPES	5479	3	5482	5548	5479	98
	ALDUMESTIC	8AC-111-2JO 0C-9-30 8-727-200	1207 6525		1207 8525			į
		B-737-100/200	1755 1816		1755 1816			
		B-737-300 ALL TYPES	940 14243		940 14243	14445	14235	98
	BNDOMESTIC	8-727-200 ALL TYPES	437 437		437 437	439	437	99
	DLDCMESTIC	DL-9-30		2	3			
		8-727-200 8-757-200	2253 2001	2	3255 2001			
		B-737-100/200 ALL TYPES	52 <b>57</b>	1 5	5262	5290	5251	99
	EAOCMESTIC	DC-9-30	2222		2222			
		8-727-100 8-727-200	54b 13496	1	548 13497			
		0C-9-50 8-757-200	1760 1824		176C 1824			 !
	# I man Or HESTIC	ALL TYPES	19850	1	19851	19164	18760	97
	PLDGMESTIC	0C-9-10 DC-9-30 DC-9-80	1657 176	60	1857 236			
		ALL TYPES	43 2076	60	43 2136	2105	2076	98
	AbDEMESTIC	8-727-100	552	_ [	552			
		8-727-200 8-757-200	5215 748	1	5216 748	i i	4514	
	AV	ALL TYPES	6515	*	6516	6643	6514	98
	NYBCMESTIC	0C-9-30 0C-9-80	5211 3767		5211 3767			
		B-737-300 ALL TYPES	132 9110		\$110 132	9410	6941	95
	G2DCMESTIC	UL-9-10	61	1	61			
		06-9-30 06-9-40	517 31	3	519 34			
		DC-9-80 ALL TYPES	417 1026	5	417 1031	1036	1023	98
	PADCMESTIC	6-727-200	3287	1	3288	·		
	77 00,0010							

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MIGHTMS I HOLED DECEMBER 31, 1965

Area, state or country	Carrier and	Type	Total	departures perfo		Departures	departures deted	
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu scheduk
			<u>-</u>	5	6	7 .	*	9
WASHINGTON NATIONAL	PADCMESTIC	(CCNT.) B-727-100 ALL TYPES	1 3288	1	1 3289	3670	3281	89.4
	PEDUMESTIC	8-737-100/200 8-727-200 ALL TYPES	13 2186 2199	;	13 2186 2199	2247	2190	97.
	PIDGMESTIC	B-737-100/200	5896	14	5910			
		B-727-200 F-28-4000/600 B-737-300 ALL TYPES	2478 318 382 5074	3	2478 321 382 5091	9172	9070	98.
	FFDCMESTIC	F-27 SERIES	1227 151		1227 151			
		PA-31/34/39 CV-580 EMBRAER DHC-6	5 6 8 2		5 6 8 2			
	RCDEMESTIC	UC-9-50	1399		1359 214	1692	1398	82.
	KCDENEGTIC	0L-9-30 0L-9-10	952 71		952 71			
		0C-9-80 B-727-200 ALL TYPES	76 20 1333	1	76 20 1333	1346	1329	98.
	ThDUMESTIC	8-727-100	327		32 <b>7</b> 3830			
		8-727-200 UC-9-80 ALL TYPES	3829 1856 6012	1	1656 6013	6144	6004	97.
	LADOMESTIC	8-737-100/200 8-727-100 8-727-200	239	;	819 238			
	LRDGMESTIC	ALL TYPES SWEAR-METRO 1	39 77 50 34 76		3981 5038 76	52 92	5030	95,
		F-28-4000/600 ALL TYPES	927 1003	5	932 1068	1040	997	95.
	MADOMESTIC	8-727-200 8-737-300 6-737-100/200	679 30	!	679 30 1			!
		ALL TYPES	1 710		71 C	726	709	97.
	ZMUGMESTIC	DC-9-10 DC-9-30 DC-9-80	459 135 2		459 ' 135   2			
		8-737-100/200 ALL TYPES	69 665		665	708	665	93.
AIRPORT TOTAL	OOMESTIC	8-727-100 8-727-200	1708 44063	13	1708 44076			
		DC-9-80 BAC-111-200	8147 1207		8147 1207			:
		DC-9-30 B-737-100/200 B-737-300	17739 8616 1484	64 15	17803 8631			:
		B-757-200 DC-9-50	4573 1974		1484 4573 1974			
		DC-9-10 DC-9-40	2448 31	3	2448			
		F-28-4030/600 F-27 SERIES 8H-99	1245 1227 151	8	1253 1227 151			
		PA-31/34/39 CV-580	5		5			
		EMBRAER DHC-6	8 2		8 2			
		SWEAR-METRO I	76 94710	103	94813	96117	93389	97.
COMMUNITY TOTAL BY CARRIEK	AADOMESTIC	8-767-200 DC-9-80 B-727-100	269 2284 418		269 2284 418			į
		8-727-200 DC-10-10	6888 444	6	6894 444	•		1
	ALDOMESTIC	BAC-111-200	10303	6	10309	10476	1 0302	98.
		8-737-300 8-737-100/200	941 2202		941 2202			 
		DC-9-30 B-727-200 ALL TYPES	9640 1756 16050	5	9642 1756 16055	16263	1 6035	98
	BNDOMESTEC	8-727-200 ALL TYPES	1277 1277	2 2	1279 1279	1274	1271	99.
	CGDOMESTIC	8-737-300 DC-9-10	149		149			
		DC-9-30 DC-9-80	208 976		208 976			
		8-727-100 8-727-200 0C-10-10	369 655		369 655	]		
		ALL TYPES	23 <b>6</b> 7		2367	2381	2346	98
	DIGOMESTIC	8-737-100/200 8-757-200 DC-9-30	2 2001	1	2001 2001			
		8-727-200 ALL TYPES	3253 5257	2 2 5	3255 5262	5290	5251	99.
	EADOMESTIC	8-757-200	1028		1020			
		DC-9-30 DC-9-50 A-300-84	2775 2109 3		2775 2109 3			
		B-727-100	1314	1	1314	j		1

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS EADED DECEMBER 31, 1985

j n	Area, state or country Community	Carrier and	Type of	Tota	d departur~ perf			School-des	ldeparture pleted
e No.	(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	Ali	Departures scheduled	Number	Penent departu
-	COMMUNITY TOTAL BY CARRIER	2 7	; †	. 4	5	6	7		ubata- e
2		EA	6-727-200	15048	1	15049			
5		i	L-1011/100/20 ALL TYPES	23078	3	230 <b>81</b>	22548	21928	97.:
5		FhDCMESTIC	B-727-100 ALL TYPES	23 23		23		21720	91.0
9 !		FLDCHESTIC	8-737-100/200	29	,	23	. 23	23	100.0
0   1   2			B-727-100 ALL TYPES	1£1 210		29 181 210	215	210	
13		MLDOMESTIC	DE~9-10 DE~9-30	1857		1857	•••		97.6
15 i 16 i		;	JC-9-80 ALL TYPES	176 43 2076	60	236 43			
17 18		A DEMESTIC	8-757-200	918	60	2136 918	2105	2076	96.6
19   20 21		1	8-727-100 8-727-200	552 5221	1	552 5222			
12 13 ·		1 1	DC-10-40 ALL TYPES	337 7028	1	337 7025	7150	7022	98-1
24 25		NYUCHESTIC	6-737-300 00-9-30	388 10615		803		,,	,,,,,
26 27		i	DC-9-80 ALL TYPES	3789 15292	1 -	16615 3790 :			
9		C2achestic	DL-9-10	61	•	15293 · 61 [	15696	15094	96-1
0 1 2		i	∂C~9~30 ∂C~9~40	517 31	2 3	519: 34			
3			DC-9-60 ALL TYPES	417 1026	5	417 1031	1036	1023	98.74
6		FA	A-300-84 B-727-100	257	· ·	297		•••	,,,,,
7 8		i	B-727-200 L-1011-500 TR	4127 100	1	4128			
9 .		!	8-747 8-747-200	106		100 106 16			
2		PAINTERNATIONAL	ALL TYPES	4647	1	4648	5106	4624	90.5
		THIERMAI TONAL	2-73/-100/200 A-300-84 8-727-200	212	1	212 212	!		
			1-1011-500 TR	29 516		29	'		
į.			8-741-200 8-7415P	€0 35		516 60 35			
1		FATOTAL	ALL TYPES	854	1	855	879	850	96.70
1		i re Idial	8-737-100/200 8-300-84 8-727-100	509	1	505	1		
i			8-727-200 L-1011-500 TR	1 4129 129	1	4130			
			8-747 8-747-200	622		129 022 76			
			B-747SP ALL TYPLS	35 5501	2	35 5503	5985	5474	
1		FEDOMESTIC	8-737-100/20u 8-727-200	18 17		1617		2411	91.46
		}	ALL TYPES	2513 4330		2513 4330	4429	4321	97.56
		PIUCKESTIC	F-28-4000/600 E-737-300	318 382	3	321 382	1		
		ļ	B-737-100/200 B-727-200	5896 2478	14	5910 2478			
		FFGENESTIC	ALL TYPES PA-31/34/39	5074	17	9091	9172	9070	98.88
			8H-49 CV-5d0	151		151	!		
			F-27 SERIES EMBRAER	1227 8	(	1227			
			ALL TYPES	1359		1355	1692	1398	
		REDEMESTIC	0C-9-13 DC-9-30	1305		1305	10/2	4370	82-62
		•	DC-9-50 DC-9-80	2835 250 76	2 3	2635 252	:		
			B-727-200 ALL TYPES	4486	1	79 21 4492	4512	****	
		THDOMESTIC	6-767-200	291	-	291	4312	4468	99.02
			0L-9-80 6-727-100 L-727-200	328		1860 328			
			L-LUII/100/20	3840 426 6745	1	3841 426			
		ININTERNATIONAL	B-161-200	39	1	6746 35	6871	6721	97.81
			L-1011/100/20	230 269		236	270	269	99.62
		THIGTAL	8-767-200 DL-9-80	120	!	330			
			6-727-100 8-727-200	1860 328 3840		1860 326			ļ
			L-1011/100/20	656 7014	1	3841   656   7015	71	44.5	
		LAUCHESTIC	8-737-100/200	2345	*) 3 (	2348	7141	6440	97.68
			B-767-200 b-727-100 B-727-200	259	4	203			1
		İ	0C-10-10 0C-10-10	4499 2115	17	4516		1	i
		[	E-747 DU-6-71	i ·	ļ	1			
			174	118		118			

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MILITHS EMBED DECEMBER 31, 1985

Area, state or country	Carrier and	Type	ı ota	l departures perfo		Departures	Schoduled comp	deted
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent o departure schedule
	2	3		5	6	7		. 9
LUMMUNITY TOTAL BY CARRIER	LADUMESTIC	(CCNT.)					0/0/	96.0
		ALL TYPES	9422		545C	9794	9404	96.0
	UR DEMESTIC	SHEAR-METRO I F-26-4000/600	927	5	352 932			
		ALL TYPES	1279	<b>5</b> .	1284	1348	1273	94.4
	hADUMESTIC	8-737-300 8-737-100/200	30 30		30 1			
		8-727-200 DC-10-10	1840	2	1846 2			
		ALL TYPES	1871	2 .	1673	1907	1864	97.1
	2FGEMESTIC	B-737-100/200	69 459		69 459			
	i	DC-9-30 DL-9-80	135	1	135			
		ALL TYPES	665		665	708	665	93.9
CUMMUNITY TOTAL	DCMESTIC	3-727-160 8-727-200	3445 53415		3445 53447			
		DC-10-10	2622 5447	6	2628 5451			
		B-767-200	582		582 26968			
		0L-9-30 BAC-111-200	26902 1511	3 !	1514			
		8-737-100/200 8-737-300	12361 2390		12379 2390			
	ı	DC-9-10 DC-9-50	3689 2359	2	3685 2361	,		
	i .	A-300-84 B-757-200	300 4747		300 4747			
		L-1011/100/20 DC-10-40	427 337	2	429 337			
		8-747 8-747-200	107 16		107 16			
		L-1011-500 TK DC-8-71	100		100 118			
	1	SWEAR-METRO 1	352		3 352			
		0C-9-40 F-28-4000/600	31	3	34 1253			
	İ .	F-27 SEKIES	1227	1	1227			1
	l	PA-31/34/39 CV-580	5 6		5	; 		
		EMBRAER DHC-6	. 8 2		8 2			
		ALL TYPES	127905	148	128053	130004	126389	97.
	INTERNATIONAL	8-747 8-727-200	516		516	1		
		8-747-204	60		60			•
		3-737-100/200 B-747SP	35		1 35			
		L-1011-500 TR A-300-84	29 212		29 212			
		L-1011/100/20   B-767-200	230 39		230 39			
		ALL TYPES	1123		1124	1149	1119	97.
	TOTAL	8-727-100 8-727-200	3445 53417	32	3449 53449			
		DC-10-10 DC-9-80	2622 9447		2628 9451			
		8-767-200 DC-9-30	621 26902		621 26968			
		8AC-111-200 8-737-100/200	1511 12361	3	1514 12380	ĺ		:
		8-737-300 DC-9-10	2390 3689	Į (	2390 3689			
		DC-9-50 A-300-34	2359 512	2	2361 512			
		8-757-200 L-1011/100/20	4747 657	1	4747 659			
		DC-10-40 B-747	337	1 1	3 3 7			1
		B-747-200	6 23 76		623 76	i		!
		L-1011-500 TR	1 29 35	1	129 35	:		1
		0C-8-71 0C-10-30	118		118			:
		SWEAR-METRO I	352 31	( 3	352 34			:
		F-28-4000/600 F-27 SERIES	1245 1227	1	1253 1227			1
	1	8H-99 PA-31/34/39	151 5	1 1	151 5			i
		CV-580 EMBRAER	6 8		6 8			:
		DHC-6 ALL TYPES	129028	149	129177	131153	127508	97.
FLORIDA								
		!		1		,		
DAYTOMA BEACH (DAYTUMA BEACH REGIONAL)	DLDC#ESTIC	8-727-200	114		114			
		DC-9-30 DC-8-71	9 ?0 1		970 1	!		
		0-737-100/200 ALL TYPES	2 1087	1	2 1087	1088	1 084	99.
	EADOMESTIC	00-9-30	717	1	717			1
		8-727-100 8-727-200	1 89 7 10	1	189 710			I I
		DC-9-50 8-757-200	970		970 98			1
		ALL TYPES	2684		2684	2724	2671	98.
	PIDGMESTIC	8-737-100/200 8-727-200	1141	2	1143			

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DELEMBLE 31, 1985

	Area, state or country		Туре	Total	l departures perfo	rmed .		Scheduled comp	departures leted
	Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	Departures scheduled	Number	Percent departur schedule
	-·· t .	· · · · · · · · · · · · · · · · · · ·	3	4	5	6	7	*	9
AML TYAU	ECACH KEU WHAL	FIDLMcSTIL	(CUNT.) ALL TYPES	1142	3	1145	1148	1141	99.3
c. m.		DOMESTIC	9-727-200	825	1 3		1140	****	77
CUARC	INITY TOTAL	DUMESTIC	DC-9-30	1687	1	826 1687			
		1	0C-8-71 8-737-100/200	1143	2	1145			
			B-727-100 DC-9-50	189 970		189 . 970			
			B-757-200 ALL TYPES	<del>9</del> 8 45 13	3 '	98 4916	4960	4896	98.
EGL II	W AIR FURLE BASE			:	1				
أعلماء ا	IN AFEI	RCDEMESTIC	DC-9-10 DC-9-30	1130 944	1	1131 - 944			
			DC-9-50 ALL TYPES	103 2177	1	103 21 <b>7</b> 6	2233	2153	96.
FT MY	7+45	ĭ	1		-				
( 5001	(HheST)	AADEMESTIC	8-727-200 3-727-100	9 <b>9</b> 4 39		594   39			
		1	ALL TYPES	1033	1	1033	1047	1033	98.
		ALDGMESTIC	00-9-30	9		98			
		1	8-737-103/200 8-737-300	599 52	35	634 52			
			8-727-200 ALL TYPES	. 991	114	775	668	661	98.
		DLDOMESTIC	8-727-200	1216	1	1217			
		1	06-8-71 8-757-290	152 172		152 172			
			Du-9-30   8-737-100/200	391	r I	391 2			
			ALL TYPES	1433	1	1934	1935	1931	99.
		EADEMESTIC	DC-9-30 3-727-200	867 1110	1	887 1110			
		1	8-727-100 0C-9-50	141 713		141 713			
			8-757-200	556		556	2/62	1205	•
			ALL TYPES	3407	1	3407	3450	3395	98
		PEDUMESTIC	DC-9-13 DC-9-33	15 2		15			
		1	ALL TYPES	17	i i	17	17	17	100.
		NADOMESTIC	8-727-230	#21 130		821 130	!		
		'	DC-10-46 ALL TYPES	2 دوو		2 : 953	905	953	98.
		CZDCMESTIC	DC-9-30	723	2	725	1		•
			DC-9-40 DC-9-83	55 109		55 109			
		1	DU-9-10 ALL TYPES	1 888	2	850	902	887	98.
		PEDOMESTIC	8-737-100/200	40		40	200	•••	
		VE	B-727-200 ALL TYPES	1069 1109	i 1	1069	1130	1109	98.
		LADOMESTIC	1				1130	1109	70.
		CADUME211C	8-727-200 8-737-100/200	586 176		586 176			
			8-727-100 DC-10-10	215 9		215 9			
		İ	ALL TYPES	986		986	1010	986	97.
COMMO	INITY TOTAL	DUMESTIC	8-727-200 8-727-100	5797 525	1	5798 525			
			0C-9-30 8-737-100/200	2012 817	81 35	2053 852			
			8-737-300 DC-8-71	52 152		52 152	!		
			B-757-200 UL-9-50	728 713		728 713	1		
			0C-9-10 0C-10-40	16 2	j	16	į		
			DC-9-40 DC-9-80	55 109		55 109	1		
			DC-10-10 ALL TYPES	10967		11104	11124	1 0972	98•
	SVILLE					- 227			
	ESVILLE MUNI)	EADOMESTIC	DC-9-30 B-727-100	550 446		550 446	ļ		
			8-727-200 DC-9-50	627 360		627 360	į		
			ALL TYPES	1963		1983	1999	1974	98 •
		PIDGRESTIC	8-737-100/200 F-28-4000/600	358	2	2 358			
			ALL TYPES	358 358	2	360	359	357	99.
COMMU	NITY TUTAL	DOMESTIC	DC-9-30	550		550			
		!	8-727-100 8-727-200	446 627		446 627	ļ		
		1	DC-9-50 B-737-100/200	360	2	360	:		
		1	F-28-4000/600 ALL TYPES	358 2341	2	358 2343	2358	2331	78.
	CNV ILLE								
( JACA	SCHVILLE INTERNATIONAL)	AADOMESTIC	B-727-200 B-727-100	242 1185		242 1185	1		
		:	ALL TYPES	1427		1427	1456	1427	98.
		CCDOMESTIC	B-727-100 DC-9-10	1 14	j !	14			
		1	DL-9-30 8-727-200	365 1		305 ! 1 :	1		
		1	ALL TYPES	321	1	321	328	321	97.

#### TABLE 7 AMCRAFT DEPARTURES SCHEDULED AND AMCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AMCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNITHS ENDED DECEMBER 31, 1985

Area, state or country		Type	Total	departures perfo		_	Schoduled comp	
Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled service	A:l services	Departures scheduled	Number	Percen departi schedu
1 ACKSONVILLE INTERNATIONAL	(CENT.) GLDOMESTIC	3 B-72/-200 L-1011/100/20	1945 287	5 4	6 1949 287	7	*	9
		L-1011-500 TR 0C+8-71 B-767-200 B-737-100/203 B-757-200 0C-9-30	5 950 19 131 119 2	. 2 ! !	5 950 19 133 120			
1	EADOMESTIC	ALL TYPES DC-9-30 6-727-100 8-727-200	3458 2447 707 3004		3466 2447 707 3004	3467	3450	99.
		L-1011/100/20 DC-9-50 A-3u0-84 ALL TYPES	1123 6 7289		1123 6   7289	7448	7259	97
	A DEMESTIC	DC-9-30 DC-9-80 B-737-300 ALL TYPES	276 1 25 302		276 1 25 302	305	301	93
	CZDOMESTIC	DC-9-10 DC-9-30 DC-9-40 ALL TYPES	207 864 37 1108	6 2 8	207 870 39 1116	1120	1106	98
	PADEMESTIC	8-727-200 ALL TYPES	1	<u> </u> 	1			
	PEDUMESTIC	B-737-100/200 - B-727-200 ALL TYPES	1829 2035		206 1829 2035	2071	2032	98
	FIDOMESTIC	B-737-100/200 B-727-200 F-28-4000/600 AL . TYPES	28 <b>C9</b> 555 11 <b>64</b> 4528	1	2810 555 1164 4529	4551	4516	99
	ThDOMESTIC	B-727-103 B-727-200 ALL TYPES	324 37 361		324 37 361	365	361	96
	LADOMESTIC	8-737-100/200 8-727-100 B-727-200 ALL TYPES	249 296 50 595	j ,	249 296 50 595	613	595	97
COMMUNITY TOTAL	DOMESTIC	B-727-200 B-727-100 DC-9-10 DC-9-30 L-1011/100/20 L-1011-500 TR	7664 2513 221 3854 289	7	7068 2513 221 3901 289	!		
!   		0C-8-71 8-767-200 8-737-100/200 8-757-200 9C-9-50	950 19 3395 119 1123	3	950 19 3398 120 1123	:		
		A-300-84 OC-9-80 B-737-300 OC-9-40 F-28-4000/600 ALL TYPES	6 1 25 37 1164 21425	2	25 39 1164 21442	21724	21368	98
KEY WEST INTERNATIONAL)	EADGMESTIL	8-727-100 ALL TYPES	14 14		14 14	14.	14	100
	PIDOMESTEC	F-28-4000/600 ALL TYPES	345 345		345 345	353	345	97
CUMMUNITY TOTAL	DOMESTEC	8-727-100 F-28-4000/600 ALL TYPES	14 345 359		14 345 359	367	359	97
MEL BOUNNE (CAPE KENNELLY REGIONAL)	DLDGMESTIC	DC-9-30 8-737-160/200 8-727-200 ALL TYPES	1070 2 1 1073		1070 2 1 1073	1083	1073	99
	EADGMESTIC	0C-9-30 8-727-100 8-727-200 0C-9-50 8-757-200 ALL TYPES	445 183 644 955 39 2266		445 183 644 955 39 2266	2301	2259	98
	FIDOMESTIC	*B-747F ALL TYPES	1		1			
	PEDOMESTIC	B-737-100/200 B-727-200 ALL TYPES	1046 141 1187		1046 141 1187	1204	1187	98
COMMUNITY TOTAL	DOMESTIC	0C-9-30 8-737-109/200 8-727-200 8-727-100 DC-9-50 8-757-200 88-747F	1515 1048 786 183 955 39		1515 1048 786 183 955 39			:
MIAMI/FT LANGERDALE (FT. LANGERJALE-MOLLYMOGO INTL)	AADCMESTIC	B-727-100	4527 19		4527 L9	4588	4519	· 98
erra emperame concernment sure!	an woreditt	8-727-100 8-727-200 ALL TYPES	1373 1392		1373	1402	1392	99

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS EMBED DECEMBER 31, 1985

Area, state or country	Carrier and	Type	Total	departures perfor	med	Departures	Scheduicd cemp	departures leted
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent of departures scheduled
	2	3	4 .		6	i	ĸ	9
FT. LAUDERGALE-HULLYWOOD INTL	(CCNT.) ALDCNESTIC	. 00-9-30	106	96	202	I		
		8-737-100/200 8-737-300	900 368	23	923 368			
		B-727-210 ALL TYPES	78 1452	119.	78 1571	1457	1450	99.51
	BRDEPESTIC	B-727-200 ALL TYPES	76 76	293 293	369 369	76	76	100.00
	CCDEMESTIC	B-727-200 B-727-100	6 <b>57</b> 25		657 25			
		00-9-30 00-9-10	3 <b>8</b> 2		382	I		
	ı	ALL TYPES	1069	ı	1065	1078	1059	98.23
	DLDGMESTIL	B-727-200 L-1011/100/20	2950 3771		2590 3771			
	*	8-767-200 8-737-100/200	883 916 5	1	38C 916 6			
		B-757-200 ALL TYPES	754 9316		754 9317	9321	9262	99.36
	DLINTERNATIONAL	8-727-230	205	1	205			
		L-1311/100/20 ALL TYPES	1 206	1	1 204	205	205	100.00
	DLTOTAL	8-727-200 L-1011/100/20	3195 3772		3195 3772			
	•	0C-8-71 8-767-200	d80 916		880 516			
		8-737-130/23u 8-757-200	5 754	i	5 754			
		ALL TYPES	5522	ı	9523	5526	9467	99.38
	EADOMESTIC	DC-9-30 8-727-100 3-727-200	526 1241 4258	1.	526 1241 4259			
		L-1011/100/20 DC-9-50		2	942 501			
		A-300-84 A-300-82	163 <del>9</del> 5		1639 5			
		9-757-200 ALL TYPES	219 532)	3	21s 5332	9531	9271	97.27
	EAINTERNATIONAL	00-9-30 00-9-50	119		119			
	!	8-727-130 8-727-230	2 114 68		114 68			
		L-1011/100/20 ALL TYPES	37 340		37 340	363	339	, 93.38
	EATOTAL	ac-9-30	645	i	645			
		3-727-100 8-727-290 L-1011/100/20	1355 4326 977	1	1355 4327 979			
		00-9-5u A-300-84	503 1639		503 1635			
		A-300-82 8-757-200	5 219		5 2 <b>1</b> 9			
	FhDGMESTIC	ALL TYPES B-727-100	96 <b>6</b> 9	3	9672	9894	9613	97-12
,	Parabonestic	ALL TYPES	. 5		5 5	, 5	5	100.00
	PLDEMESTIC	00-9-30 8-737-100/200	84 291	1	84 291			
	NoDEPESTIC	4-721-2JO	375 691		375 691	384	374	97.39
	i buresite	00-13-40 8-741	131		131			
		8-757-203 ALL TYPES	14 837	i	14 837	638	831	99.16
	NYUCPESTIC	DC-9-30	351		351			
		B-737-300 ALL TYPES	2 24 5 7 5	İ	224 575	576	564	98.78
	C2DOMESTIC	01-9-30 01-9-40	662 36	1	662 37			
		00-9-13 06-9-30	30 1		30 1			
	PAINTERNATIONAL	L-1011-500 TR	729	1	730	734	733	94.86
	TP THICKING TORRE	ALL TYPES	2	;	Ş. S	İ		
	PEDCPESIIC	B-737-100/200 8-727-200	121 742		121 742			
		ALL TYPES	663	i i	663	890	863	96.96
	PIDCPESTIC	6-737-130/203 F-28-4000/500 ALL TYPES	100 256 356	i	100 256 356	359	355	98.88
	RCOCPESTIC	₩EE 117E3	326		326	337		.5.50
	i	00-9-50 00-9-10	277 180	18	295 160	_		
	Showing person	ALL TYPES	783	19	301	788	783	98.98
	ThDEPESTIC	8-727-203 8-727-100 00-9-80	706 2		706 2 151			
	1	F-1011/130/50	151 13 872		13 13 872	. 683	871	98.64
	LA+OCKESTIC	3-727-130	253		293	1		
1	CP DCMESTED							
· 		8-727-200 8-737-100/200 0C-3-71	1137 45 1	?	1139 49			

AD-A171 849 3/4 UNCLASSIFIED F/G 1/5 NŁ



\*CROCOPY RESOLUTION TEST CHART NATIONAL BUREAU OF STANDARDS-1963-A

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 HONTHS ENDED DECEMBER 31, 1985

Area, state of	r country		Туре	i otal	departures perfor		Departures	compic	
Community (Airport n	,	Carrier and type of operation	of aircraft	service	Nonscheduled service	All services	scheduled	Number	Percent of departures scheduled
i		LADOMESTIC	(CCNT.)	•	5	6		1475	97.42
FT. LAUDERDALE-HOLL	AMOOD INTE	2GDCMESTIC	ALL TYPES BAC-111-200 ALL TYPES	1480 1823 1823	490 490	2313 2313	1514	1823	99.34
		2MDOMESTIC	DC-9-80 3-737-100/200	317		1 317 318	324	318	98.14
AIRPORT TOTAL		DOMESTIC	B-727-100 B-727-200 DC-9-30 B-737-100/200 B-737-300 DC-9-10	318 1565 12708 2437 1783 592 215	296 96 24	1585 13004 2533 1807 592 215			
			L-1011/100/20 0C-8-71 8-767-200 8-757-200	4724 881 916 987	2 2	4726 283 916 587		1	
			0C-9-50 A-300-84 A-300-82 0C-10-40	778 1639 5 121	13	796 1639 5 131			
			8-747 UC-9-40 DC-9-80 F-28-4000/600 BAL-111-200 ALL TYPES	1 36 153 256 1823 31650	490 929	37 153 256 2313 32579	31995	31507	98.4
		INTERNATIONAL	B-727-200 L-1011/100/20 0C-9-30 DC-9-50	273 38 119 2		273 38 115 2			
			B-727-100 L-1311-500 TR ALL TYPES	114 2 548		548	568	544	95.
		YOTAL	8-727-100 8-727-200 0C-9-30 8-737-100/200 8-737-300 0C-9-10 1-101/100/20	1659 12981 2556 1783 592 215	296 96 24	1699 19277 2652 1807 592 215			
			DC-8-71 8-767-200 8-757-200 DC-9-50 A-300-B4 A-300-B2 DC-10-40	881 916 967 780 1639	18	883 916 587 798 1639			i
			8-747 DC-9-40 DC-9-80 L-1011-500 TR F-28-4000/600 BAC-111-200 ALL TYPES	36 15	1 5 3 2 6 3 490	256 2313 23121		32051	98.
(NIAMI INTERNA	TIUNAL I	AADOMESTIC	0C-10-10 8-727-200 8-727-100 0C-10-30 8-767-200 0C-9-80		0 0 1 8 1	159 1640 20	2	5 182	; ; ; 99,
3   3   3   3   3   3   3   3   3   3		AAINTERNATIONAL	8-727-200 DC-10-10 ALL TYPES	1	1 2 3		1 2		100
1 2 2 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		AATOTAL	0C-10-10 8-727-200 8-727-100 0C-10-30	164	.1		1		!
6   7   8   9			8-767-200 DC-9-80 ALL TYPES	183	<b>{</b>	183	- {	a 183	2 99
0 1 2		BNDCMESTIC	B-727-200 ALL TYPES	63	38 2	66	0 64	63	7 99
13   14   15		CCDOMESTIC	B-727-100 ALL TYPES	9		92	5 92	7 91	7 98
16 17 18 18 19 10 10 11		CCDOMESTIC	8-727-200 DC-10-10 B-727-100 DC-9-30 DC-9-10 DC-9-80 8-737-300 ALL TYPES	1	56 34 23 2 24 2	12	66 14 13 2 2 14	163	)4 96
14. 1 19. 5 19. 6 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7 19. 7		OLDEMESTIC	0C-9-20 8-727-200 1-1011/100/2 0C-8-71 8-767-200 8-737-100/20 8-737-200 ALL TYPES	30 9 8 3	21 54 81 94 60 2 96	309	81 94 50 3	12 53	p. 91
04 06		DLINTERMATIONAL	L-1011/100/2	10	1		1		
06 ( 07 08 00 ( 10 (		OLTOTAL	DC-9-30 6-727-200 L-1011/100/2	30	21  54  82  94	30	21 54 62 94		
112			DC-8-71	\				1	

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENJED DECEMBER 31, 1985

Area, state or country	Carrier and	Type		departures perfo	tmed	Donastus	comp	departures leted
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	Departures scheduled	Number	Percent departur schedule
MIANI INTERNATIONAL .	OLTCTAL	3 (CLNT.) 8-707-200 8-737-130/200 8-757-200	4 360 2 96		360 3 96	7	8	9
	EADCMESTIC	DC-9-30 B-727-100 B-727-200 L-1011/100/20 DC-9-50	5409 4052 3040 9140 4887 861	1 13 11	5410 4052 3040 9158 4698 861	5412	5384	99.4
		A-303-84 A-300-82 B-757-200 ALL TYPES	4881 10 2274 29145	7 36	4881 10 2281 25181	29638	28981	97.
	EAINTERNATIONAL	0C-10-30 8-727-100 3-727-200 L-1011/130/20 A-330-84 8-757-200 0C-9-50	92 81 3700 2339 649 920 2	4d 37	92 81 3748 2376 649 920 2			
		A-300-B2 DC-9-30 ALL TYPES	5 1 7789	85	5 1 7674	7894	7754	98.
	EATETAL	0C-9-30 8-727-100 0-727-200 L-1011/100/20 0L-9-50 A-300-84	4053 3121 12840 7226 863 5530	66 48	4053 3121 12906 7274 863 5530			
i İ		A-300-B2 6-7:7-200 DC-10-30 ALL TYPES	15 3194 92 36934	7 121	3201 92 37055	37532	36735	97.
	F1DCMESTIC	*8-747F *8-727-100 *B-747 ALL TYPES	104 163 47 314		164 163 47 314	544	291	53.
[ 	F1INTERNATIONAL	*8-747F *8-747 *8-727-103 ALL TYPES	116 49 39 204	5 4 3 12	121 53 42 216	206	190	92
	FTTCTAL	*B-747F *B-727-100 *B-747 ALL TYPES	220 202 96 518	5 3 4 12	225 205 100 530	750	481	64.
	abaCMESTIC	DC-8-62 DC-8-63 DC-8-50 DC-8-61 DC-10-30	403 65 16	6 1 1	409 06 16 1 3			
		8-727-100 DC-10-10 +0C-8-63F B-727-200 +DC-8-62 +DC-8-63	16 3 62 12 10 12 020	1 2	17 5 82 12 10 12	693	654	94.
	J=INTERNATIGNAL	ALL TYPES  0C-8-62 0C-8-63 0C-8-61 0C-10-30 0C-10-10	30 1 1	104 1 1 4	633 134 1 1 2 5	673	674	
		*DC-8-63 *DC-8-62 *DC-8-63F ALL TYPES	1 1 35	2 1 1 114	3 2 1 149	37	35	94.
	JhTOTAL	DL-8-62 DL-8-63 DC-8-50 DC-8-61 DC-10-30	433 66 16	110 1 2 3	543 67 16 2 5			
		8-727-100 0C-10-10 +0L-8-63F 8-727-200 +DL-8-62 +DC-8-63	16 4 82 12 11	1 1 2	17 16 83 12 12 15			
	PLDCMESTIC	ALL TYPES  DC-9-30 8-737-100/200 ALL TYPES	45 45 476 921	127 1	762 46 876 922	730	689	94.
	AbDEMESTIC	8-727-200 DC-10-43 B-747	673 460 17	I	674 460 17			:
	C2OGMESTIC	ALL TYPES  DC-9-30 DC-9-40 DC-9-80 ALL TYPES	1150 768 67 23 868	1 25 2 25	788 72 23 893	1147	1133	98.
	FADOMESTIC	8-747 8-727-200 8-727-100 L-1011-500 TR 8-747-200	156 7125 36 957	1 3 1	157 7128 36 998	913	-	
		8-747-260 A-300-84 DC-10-30 B-747SP ALL TYPES	17 672 2 5 9010	9	17 672 2 5 9015	9946	4989	90.

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MGNTHS ENDEL DECEMBER 31, 1985

L i	Area, state or country Community	Carrier and	Type of		departures perfo		Departures	Scheduled ( comp	
n e No.	(Airport name)	type of operation	aircraft	service	Nonscheduled service	services	scheduled	Number	Percent of departures scheduled
1 2 3 4 5 6	1	CCAT.)  FAINTERNATIONAL	3 B-747 B-747-200 B-747SP 0C-10-30 B-727-200 L-1011-500 FR	559 37 2 65 1911 535	5	559 37 2 65 1911 535	7	, <b>s</b>	9
7 8 9 10		FATCTAL	A-300-84 ALL TYPES B-747	614 2723 715 9036	1 1		3904	3670	94.0U
12 13 14 15 16 17 18			B-727-200 B-727-100 L-1011-500 TR B-747-200 A-300-84 UC-10-30 B-747SP ALL TYPES	36 1532 54 1286 67 7	1	9039 36 1533 54 1286 67 7 12738	13850	12659	91.40
19 20 21 22	!    -	PEOGMESTIC	8-727-260 8-737-100/200 ALL TYPES	1584 324 1968		1584 324 1908	1929	1906	
23 24 25 26 27 28		PIDOMESTIC	B-737-100/200 B-727-200 F-28-4000/600 B-737-300 ALL TYPES	1918 2017 1643 5578	8 3 1 12	1926 2020 1643 1 5590	5615	5571	99.21
30 31 32 33 34	•	RCDCMESTIC	DC-9-30 DC-9-10 DC-9-50 B-727-200 ALL TYPES	1230 93 1774 1 3098	1	1230 93 1775 1 3099	3113	3086	99•13
35 36 37 38 39 40 41 42		ThDOMESTIC	B-727-100 B-727-200 L-1011/100/20 DC-9-80 B-767-200 ALL TYPES	35 950 86 214 16 1301	1	35 951 86 214 16 1302		1299	99•08
43 44 45 46 47 48 49		LADUMESTIC	B-727-100 B-727-200 B-747 DC-8-71 DC-10-10 B-737-100/200 ALL TYPES	176 959 1 140 2 48 1326	2 4 6 1	176 961 5 146 3 48 1339	1351	1323	97.92
50 51 52 53 54 55		v I NTERNATIONAL	B-737-100/200 +B-707-300C B-737-200C +B-707-300 ALL TYPES	650 171 193 74	36 4 4	686 175 157 74	1088	1086	100.00
56 57 58 59		2COCMESTIC	BAC-111-200 ALL TYPES	1750 1750	549 549	2299 2299	1762	1750	99+31
50 51 52 53		2MDGMESTIC	DC-9-80 6-737-100/200 ALL TYPES	9 19 9 20	1	1 920 921	932	920	98.71
84 85 86 87 88 89	AIRPORT TOTAL	DGMESTIC	0C-10-10 B-727-200 B-727-100 DC-10-30 B-767-200 DC-9-80 DC-9-30	220 29191 4275 4 384 273 6239	3 50 8 2 1 21	223 29241 4283 6 384 274 6260			
71 72 73 74 75 76			0C-9-10 B-737-300 L-1011/100/20 0C-8-71 B-737-100/200 B-757-200 0C-9-50	55 2 5954 1034 4087 2370 2635	1 11 6 10 7	95 3 5965 1040 4097 2377 2636			
78 79 80 81 82 83			A-300-84 A-300-82 88-747F 88-727-100 88-747 0C-8-62 DC-8-63	5553 10 104 163 47 403 65		5553 10 104 163 47 409 66			
85 86 87 88 89 90 91			DC-8-50 DC-8-61 +DC-8-63F +DC-8-62 +DC-8-63 DC-10-40 B-747	16 82 10 12 460 174	1	16 1 82 10 12 460 179			 
92 93 94 95 96 97			DC-9-40 L-1011-500 TR 8-747-200 B-747SP F-28-4000/600 BAC-111-200 ALL TYPES	67 997 17 5 1643 1750 66341	5 1	72 998 17 5 1643 2299 69030	10277	68091	96.48
96 99 00 01 02 03 04 06 06		I ATERMATIONAL	8-727-200 DC-10-10 L-1011/100/20 DC-10-30 8-727-100 A-300-84 B-737-200 DC-9-50	56 12 3 2340 158 01 1263 720	40 4 37 1	5660 7 2377 159 81 1263 920	1 WET	00071	
106			A-300-B2 DC-9-30 +B-747F	2 5 1 116 49	3	5 1 121 53			

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 31, 1985

i	Area, state or country	Carrier and	Туре	Total	departures perfo	rmed	Departures	Scheduled comp	tepartures eted
n e Vo.	Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent of departure schedule
	1 AIRPORT TOTAL	2 INTERNATIONAL	(CCNT.)		5	6	7	8	9
2	1		*8-727-100 DC-8-62	39 30	104	42 134			
3	ļ		DC-8-63 DC-8-61	1	1	1			
			*DC-8-63	ļ	2	3			
j	<u>,</u>		*DC-8-62 *DC-8-63F	1	i	1		'	
4			8-747 8-747-200	559 37	[	559 37		!	
	ļ		8-7475P L-1011-500 TR	2 535	)	2 535			
1			8-737-100/200 *8-707-300C	650	36	686			
-			B-737-2006	171 193	1	175 197			ı
į	ļ		*B-707-300 ALL TYPES	74 12843	255	74 13098	13132	12740	97.
		TOTAL	DC-10-10	223 34803	7 98	230 34901			
į	1		8-727-200 8-727-100	4356	8	4364			
1			DC-10-30 8-767-200	162 384	3	165 384			
Ì	}		DC-9-80 DC-5-30	273 6240	21	274 6261			
ĺ			DC-9-10	95 2	1	95			
j	ļ		8-737-300 L-1011/100/20	6294	48	6342			
i			0C-8-71 3-737-100/200	1034 4737	46	1040 4783			
			B-757-200 0C-9-50	3290 2637	7	3297 2638			
:			A-300-64 A-300-82	68 16 15		6816 15			i
Į	ļ		*8-747F *8-727-100	2 <b>2</b> 0 202	5	225 205			
			*B-747	96	4	100			
			DC-8-62 DC-8-63	433 66	110	543 67	,		
İ			DC-8-50 DC-8-61	16	2	16			
			*DC-8-63F *DC-8-62	82 11	1 1	63 12			
			#DC-8-63 DC-10-40	13 460	2	15 460			
İ			8-747	733	5	736			
l			DC-9-43 L-1011-500 TR	67 1532	5	72 1533			
			8-747-200 8-7475P	54 7		54 7			
1			F~28-4000/600 *8-707-300C	1643 171	4	1643 175			
l			9-737-200C	193 74	4	157 74			
			BAC-111-200	1750	549 944	2299	83409	80831	96.
1	COMMUNITY TOTAL BY CARRIER	AADEMESTIC	B-767-200	81184	777	82128 a	03407	00831	70.
1	COMPONENT TOTAL DI CANNEER	APDURESTIC	DC-9-80	1	1	2			
Ì			8-727-100	39 30 13		39 3013			f i
1			DC-10-10 DC-10-30	159 1	J	159	i		
İ	ļ		ALL TYPES	3221	1	3222	3247	3221	99.
l		AAINTERNATIONAL	8-727-200 30-10-13	1 2		1 2			: f
-			ALL TYPES	3		3	3	3	100.
ĺ	Ì	AA701AL	8-767-200 DC-9-80	8	1	8 2			
									1
			6-727-100	39	1 1	39 3014			i
Í			8-727-200 DC-10-10	30 14 161		39 3014 161			i i
			8-727-200	3014	1	3014	3250	3224	99.
		ALDCPESTIC	8-727-200 DC-10-10 DC-10-30 ALL TYPES 8-737-300	30 14 161 1 2224 368	1	3014 161 1 3225	3250	3224	99.
		ALDCPESTIC	8-727-203 DC-10-10 DC-10-30 ALL TYPES 8-737-300 b-737-100/200 DC-9-30	30 14 161 1 22 24 368 900 106		3014 161 1 3225 368 923 202	3250	3224	99.
		ALDCPESTIC	8-727-200 DC-10-10 DC-10-30 ALL TYPES 8-737-300 b-737-100/200	30 14 161 1 1224 368 900	1	3014 161 1 3225 368 923	3250 1457	3224 1450	
		ALDCPESTIC BADCPESTIC	8-727-200 9C-10-10 0C-10-30 ALL TYPES 8-/37-300 6-737-100/200 0C-9-30 8-727-200	30 14 161 1 32 24 368 900 106 78	1 23 96	3014 161 1 3225 368 923 202 78			99.
			8-727-200 9C-10-10 9C-10-10 9C-10-30 ALL TYPES 8-737-300 6-737-100/200 9C-9-30 8-727-200 ALL TYPES 8-727-200	30 14 161 1 1 22 24 368 900 106 78 1452	1 96 119	3014 161 1 3225 368 923 202 78 1571	1457	1450	99.
		BADCMEST&C	8-727-200 OC-10-10 OC-10-30 ALL TYPES 8-737-300 0C-9-30 B-727-200 ALL TYPES 8-727-200 ALL TYPES 8-727-100 ALL TYPES 8-737-300	30 14 161 12224 368 900 106 78 1452 714 714 918	23 96 119 315 315	3014 161 1 3225 368 923 202 78 1571 1025 1029 925	1457 716	1450 713	99.
		BADCMESTIC	8-727-200 0C-10-10 0C-10-30 ALL TYPES 8-737-300 0C-9-30 8-727-200 ALL TYPES 8-727-200 ALL TYPES 8-727-100 ALL TYPES 8-727-100 DC-9-10 DC-9-30	30 14 161 12224 368 900 106 78 1452 714 714 918 918	23 96 119 315 315	3014 161 1 3225 368 923 202 78 1571 1025 1029 925 925	1457 716	1450 713	99.
		BADCMESTIC	8-727-200 0C-10-10 0C-10-30 ALL TYPES 8-737-300 0C-9-30 8-727-200 ALL TYPES 8-727-200 ALL TYPES 8-727-100 ALL TYPES 8-737-300 0C-9-10 0C-9-30 0C-9-30 0C-9-10	3014 161 11 2224 368 900 106 78 1452 714 714 918 918 2 7	23 96 119 315 315	3014 161 1 3225 368 923 2002 78 1571 1029 1029 925 925 2 7 7 505 24	1457 716	1450 713	99.
		BADCMESTIC	3-727-200 3-10-10 0C-10-30 ALL TYPES 8-737-300 6-737-100/200 0C-9-30 8-727-200 ALL TYPES 8-727-200 ALL TYPES 8-727-100 ALL TYPES 8-737-300 0C-9-30 0C-9-80 9-727-200	2014 1611 12224 3468 9900 1066 1078 1452 714 918 27 505 24 59 2055	23 96 119 315 315	3014 161 3225 368 923 202 78 1571 1025 1029 925 925 925 24 56 24 57	1457 716	1450 713	99.
		BADCMESTIC	8-727-200 0C-10-10 0C-10-30 ALL TYPES 8-737-300 0C-9-30 8-727-200 ALL TYPES 8-727-200 ALL TYPES 8-727-100 ALL TYPES 8-737-300 0C-9-10 0C-9-30 0C-9-30 0C-9-10	3014 161 11 2224 368 900 106 78 1452 714 714 918 918 2 7	23 96 119 315 315	3014 161 1 3225 368 923 2002 78 1571 1029 1029 925 925 2 7 7 505 24	1457 716	1450 713	99.
		BADCMESTIC	3-727-200 0C-10-10 0C-10-30 ALL TYPES 8-737-300 6-737-100/200 0C-9-30 8-727-200 ALL TYPES 8-727-103 ALL TYPES 8-727-103 ALL TYPES 8-737-300 0C-9-80 9-727-200 0C-10-10 ALL TYPES 8-737-100/200 0C-10-10 ALL TYPES	2014 1616 11 2224 3468 900 106 107 11452 714 918 27 75 505 24 59 2053 56 2708	23 96 119 315 315	3014 161 1 3225 3488 923 202 202 207 8 1571 1029 925 925 24 59 205 56 2703	1457 716 927	1450 713 917	99.
		BAOCMESTIC CCDUPESTIC	3-727-200 0C-10-10 0C-10-30 ALL TYPES 8-737-300 6-737-100/200 0C-9-30 B-727-200 ALL TYPES 8-727-200 ALL TYPES 8-727-100 ALL TYPES 8-737-300 0C-9-80 9-727-200 0C-10-10 ALL TYPES 8-737-300 0C-10-10 ALL TYPES 8-737-300 0C-9-80 8-727-200 0C-10-10 8-737-300 0C-10-10 8-737-300 8-737-300 8-737-300 8-737-300 8-737-300	2014 161 1224 368 900 106 78 1452 714 714 918 27 7 505 24 99 2055 2703 7	1 23 90 119 315 315 7	3014 1611 3225 3688 923 202 78 1571 1029 925 925 24 59 2055 54 59 2073 24 59 2073 24 59 2073 24 59 2073 24 59 2073 24 59 2073 2073 2074 2074 2074 2074 2074 2074 2074 2074	1457 716 927	1450 713 917	99.
		BAOCMESTIC CCDUPESTIC	8-727-200 0C-10-10 0C-10-10 0C-10-30 ALL TYPES 8-737-300 6-737-100/200 0C-9-30 B-727-200 ALL TYPES 8-727-100 ALL TYPES 8-727-100 ALL TYPES 8-737-300 0C-9-80 9-727-200 0C-10-10 ALL TYPES 8-737-100/200 8-757-200 0C-10-10 8-757-200 0C-9-30 8-757-200 0C-9-30 8-757-200 0C-9-30 8-757-200 0C-9-30 8-757-200 0C-9-30	2014 161 1224 368 900 106 78 1452 714 714 918 918 2 7 505 24 59 2055 24 59 2055 2709 1276 21 22 25 26 27 27 20 20 20 20 20 20 20 20 20 20	1 23 90 119 315 315 7	3014 1611 1 3225 368 923 202 78 1571 1025 1029 925 24 59 2055 24 59 2055 2703	1457 716 927	1450 713 917	99.
		BAOCMESTIC CCDUPESTIC	3-727-200 3-10-10 0C-10-30 ALL TYPES 8-737-300 6-737-100/200 0C-9-30 B-727-200 ALL TYPES 8-727-100 ALL TYPES 8-727-100 ALL TYPES 8-737-300 0C-9-80 9-727-200 0C-9-80 8-727-200 0C-10-10 ALL TYPES 8-737-100/200 8-757-200 0C-9-90 8-757-200 0C-9-90 8-757-200 0C-9-90 8-757-200 0C-9-90 8-757-200 0C-9-90 8-757-200 0C-9-90	2014 161 1224 368 900 106 78 1452 714 714 918 918 918 27 75 24 59 2055 24 29 2055 21 21 21 21 21 21 21 21 21 21	1 23 96 119 315 315 7 7	3014 161 11 3225 368 923 202 78 1571 1025 1029 925 24 505 24 505 2703 2703 2126 21174	1457 716 927 2738	1450 713 917 2493	99.
		BAOCHESTIC CCDUPESTIC CLDUPESTIC	8-727-200 OC-10-10 OC-10-10 OC-10-10 OC-10-30 ALL TYPES 8-737-300 OC-9-30 B-727-200 ALL TYPES 8-727-200 ALL TYPES 8-727-100 B-727-200 OC-9-80 0C-9-80 0C-9-80 0C-10-10 ALL TYPES 8-737-300 OC-10-10 ALL TYPES 8-737-100 B-727-200 B-727-200 B-727-200 B-727-200 B-727-200 B-727-200 B-727-200 B-727-200 B-727-200 B-727-200 B-727-200 C-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 DC-9-30 D	2014 161 11 2224 368 900 106 78 1452 714 714 918 918 2 7 7 505 24 99 2055 56 2708 7 8 8 900 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 1276 21 21 21 21 21 21 21 21 21 21 21 21 21	1 23 90 119 315 315 7	3014 161 11 3225 368 923 202 78 1571 1025 1025 925 24 56 2703 45 56 2703 1276 21 604 4152 1174 1472	1457 716 927	1450 713 917	99.
		BAOCMESTIC CCDUPESTIC	3-727-200 3-10-10 0C-10-30 ALL TYPES 8-737-300 6-737-100/200 0C-9-30 B-727-200 ALL TYPES 8-727-100 ALL TYPES 8-727-100 ALL TYPES 8-737-300 0C-9-80 9-727-200 0C-9-80 8-727-200 0C-10-10 ALL TYPES 8-737-100/200 8-757-200 0C-9-90 8-757-200 0C-9-90 8-757-200 0C-9-90 8-757-200 0C-9-90 8-757-200 0C-9-90 8-757-200 0C-9-90	2014 161 1224 368 900 106 78 1452 714 714 918 918 918 27 75 24 59 2055 24 29 2055 21 21 21 21 21 21 21 21 21 21	1 23 96 119 315 315 7 7	3014 161 11 3225 368 923 202 78 1571 1025 1029 925 24 505 24 505 2703 2703 2126 21174	1457 716 927 2738	1450 713 917 2493	99.
		BAOCHESTIC CCDUPESTIC CLDUPESTIC	3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200 3-727-200	2014 1616 1224 3464 9000 1066 1452 714 714 918 918 2 77 505 25 27 85 27 85 27 85 27 85 27 85 27 85 27 85 27 85 27 85 27 85 27 85 27 85 27 85 27 85 27 85 27 85 27 85 27 85 27 85 27 85 27 85 85 85 85 85 85 85 85 85 85 85 85 85	1 23 96 119 315 315 7 7	3014 161 11 3225 368 923 202 77 1571 1029 1029 925 925 24 59 277 2055 244 59 2703 850 1276 4174 4174 14726 205	1457 716 927 2738	1450 713 917 2493	99.

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENUED DECEMBER 31, 1985

L i	Area, state or country		Туре	Total	departures perfo	tme-d	D	Scheduled comp	
n e No.	Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	Departures scheduled	Number	Percent o departure schedules
1 2 3 4 5 6 7 8	I COMMUNITY TOTAL BY CARRIER	OLTCTAL	3 (CONT.) 8-757-200 8-767-200 0C-9-30 8-727-200 L-1011/100/20 DC-8-71 ALL TYPES	850 1276 21 6249 4754 1774 14921	5	850 1276 21 6249 4754 1774 14933	14938	14851	99.4
9 10 11 12 13 14 15 16		EA	8-757-200 OC-9-30 OC-9-50 A-300-84 A-300-82 B-727-100 B-727-200 L-1011/100/20 ALL TYPES	2493 4578 1362 6520 15 4281 13398 5827 38474	19 13 39	2500 4578 1362 6520 15 4281 13417 5840 38513	39169	38252	. 97.6
18 19 20 21 22 23 24 25 26 27		EAI NTERNATIONAL	B-757-200 DC-9-30 DC-9-50 A-300-84 A-300-82 B-727-100 B-727-200 DC-10-30 L-1011/100/20	920 120 4 649 5 195 3768 92 2376	48	920 120 4 649 5 195 3816 92 2413			
28 29 30 31 32 33 34 35 36 37 38		EATOTAL	B-757-200 DC-9-30 DC-9-50 A-300-84 A-300-82 B-727-100 B-727-200 DC-10-30 L-1011/100/20 ALL TYPES	8129 3413 4698 1366 7169 20 4476 17166 92 8203 46603	67 50 124	8214 3420 4698 1366 7169 2476 17233 92 8253 46727	<b>8257</b>	8093 46345	98.0
40 61 42 43 44 45		F1DCMESTIC	*B-727-100 *B-747 *B-747F ALL TYPES	163 47 104 314		163 47 104 314	544	291	53.4
6 7 8 9		FTINTERNATIONAL	*B-727-100 *B-747 *B-747F ALL TYPES	39 49 116 204	3 4 5 12	42 53 121 216	206	190	92.;
3 4		F 2YCTAL	*B-727-100 *B-747 *B-747F ALL TYPES	202 56 220 518	3 4 5 12	205 100 225 536	750	481	64.
6 7 8		FhDGMESTIC	B-727-100 ALL TYPES	5 5		5 5	5	5	100-0
9 0 1 2 3 4 5 6 7 8 9 0 1		JbDOMESTIC	8-727-100 8-727-200 0C-10-10 0C-10-30 DC-8-50 DC-8-61 *0C-8-63F OC-8-62 *DC-8-62 DC-8-63 *0C-8-63 *ALL TYPES	16 12 3 1 16 82 403 10 65 12	1 2 2 1 6 1	17 12 5 3 16 1 82 409 10 66 12 633	693	654	94.3
2 3 6 5 7 9		JHI NTERNATICNAL	DC-10-10 UC-10-30 UC-8-61 PUC-8-63F DC-8-62 PUC-8-63 PUC-8-63 ALL TYPES	30 1 1 1 1 35	1 1 1 104 1 2 114	5 2 1 134 2 1 3 149	37	35	94.5
112 123 145 156 178 189 123 123		JITOTAL	8-727-100 8-727-200 DC-10-10 DC-10-30 DC-8-50 DC-8-61 *0C-8-63F DC-8-62 DC-8-62 DC-8-63 *0C-8-63 *DC-8-63 ALL TYPES	16 12 4 2 16 82 433 11 66 13	1 6 3 2 1 110 1 1 2 127	17 12 10 5 16 2 63 543 12 67 15	730	689	94.3
3		PLDURESTIC	8-737-100/200 DC-9-30 ALL TYPES	1167 129 1296	1 1	1167 130 1297	1321	1293	97.8
		NWDOMESTIC	8-757-200 8-727-200 0C-10-40 8-747 ALL TYPES	14 1364 591 16 1987	1	14 1365 591 18 1988	1985	1964	98.9
		A YDORESTIC	8-737-300 DC-9-30 ALL TYPES	224 351 575		224 351 575	576	569	98.1
0		C2DOMESTIC	DC-9-10 DC-9-40	30 1430 103	20	30 1450 109			

## TABLE 7 AMCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS EMDED DECEMBER 31, 1985

Area. state or country	Carrier and	Type		departures perfe		l man	comp	विष्यानी
Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled service	All	Departures scheduled	Number	Percent o departure schedulec
LUMMUMITY TUTAL UY CANRIEK	2 C2	CCONT.1 DC-9-80 ALL TYPES	34 1557	5	6 34 1623	1609	1601	9
	PADGMEST1C	A-300-84 B-727-100	672 36		672 36			
		8-727-200 0C-10-30 1-1011-500 TR 3-747	7125 2 997 156	1 1	7126 2 996 157			
		8-747-200 8-7475P ALL TYPES	17 5 5010	5	17 5 9015	5946	8989	90.3
	PA I NTERNATIONAL	A-300-84 8-727-200 DC-10-30 L-1011-500 TR	614 1911 65 537	i	614 1911 65 537			
		8-747 8-747-200 8-747SP	559 37 2		559 37 2	1004	3470	<b>a</b> t .:
	PAICTAL	ALL TYPES A-303-84 B-727-100	3725 1286 36		3725 1286 36	3904	3670	94.0
		8-727-230 UC-10-30 L-1011-500 TR	9036 67 1534 715	1 1	5035 67 1535 716			
		8-747-200 8-7475P ALL TYPLS	54 7 12735	5	54 7 12740	13850	12659	91.
	PEDOMESTEC	8-737-100/200 8-727-200 ALL TYPES	445 2326 2771		445 2326 2771	2819	2769	98-
	PIDLMESTIC	F-28-4033/630 6-737-300 8-737-100/230	2018 18 <b>99</b>	1 8	1659 1 2026	·		
	RC	8-727-200 ALL TYPES DC-9-10	2017 5934 273	12	2020 5946 273	5974	5926	99.
		DC-9-30 DC-9-50 B-727-200 ALL TYPES	1556 2051 1 3881	19	1556 2070 1 3900	3901	3866	99.
	ThDCHESTIC	B-767-200 DC-9-80 B-727-100	16 365 37		16 365 37	,	2000	
		8-727-200 1-1011/100/20 ALL TYPES	1656 99 2173	1	1657 99 2174	2194	2170	98.
	LADOMESTIC	8-737-100/200 8-727-100 8-727-200	57 469 2096	4	97 469 2100			[
		0C-10-10 8-747 0C-8-71 ALL TYPES	2 1 141 2806	1 4 3 17	3 5 149 2823	2865	2798	 :   97.4
	VV LNTERNATIONAL	8-737-100/200 8-737-200C #8-707-300 #8-707-300C ALL TYPES	650 193 74 171 1068	36 4 4	686 197 74 175 1132	1088	1089	100-0
	ICDUMESTIC	BAC-111-200	2573 3573	1039	4612 4612	3597	3573	99.
	29DCMESTIC	8-737-100/200 DC-9-80 ALL TYPES	1236 2 1238	1	1237 - 2 1239	1256	1238	98.
PULL ALIUMHON	UCMESTIC	6-727-100 6-727-200 0C-9-30 8-737-100/200	5860 41899 8676 5870	8 346 117 34	5868 42245 6793 5904	:		
		9-737-300 pc-9-10 L-1011/100/20 pc-8-71	594 310 10678 1915	12	595 310 16691 1923	Į		
		8-767-200 8-757-200 00-9-50 A-300-84	1300 3357 3413 7192	7	1300 3364 3432 7192			
		A-300-EZ DC-10-40 B-74/ UC-9-40	15 551 175 103	5	15 591 180 109	:		
		0C-10-10 0C-10-10	426 1899 2573	1039	427 1899 4612	Ì	I	
		06-13-30 *6-747F *6-727-100	220 4 104 163	3	223 6 104 163	ı		
		06-747 06-8-62 06-8-63 06-8-50	47 40± 45 16	6	47 409 66 10		!	
		06-8-61 *D6-8-63F *D6-8-63	15 10 85	2	10 10 12		;	
		L-1011-500 T* 8-747-200 8-7475P ALL TYPES	957 17 5 95991	1619	598 17 5 101609	102272	99598	97.
		184		1014	1-160)		77770	

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 31, 1985

1	Area, state or country	Carrier and	Туре	Tota	departures perfo	rmed —	Departures	Scheduled comp	
İ	Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu sehedu
F		2	3			6	7	8	9
L	MMUNITY TOTAL	(CCATA) 1 NTERNATIONAL	8-727-200 L-1011/100/20 0C-9-30	5885 2378 120	48 37	5933 2415 120			
1			01-9-50 8-727-100	195		4 195			
İ			L-1011-500 TR DC-10-10	537	4	537 7			
			DC-10-30 A-300-84 5-757-200 A-300-82	158 1263 920 5	1	159 1263 920 5			
			*8-747f *8-747 *8-727-100 DC-8-62 DC-8-63	116 49 39 30	5 4 3 104	121 53 42 134			
			DC-8-61 *DC-8-63 *DC-8-62	1	1 2 1	1 3 2			
			*DC-8-63F 8-747 8-747-200 8-747SP	559 37 2	1	1 559 37 2			
			8-737-100/200 •8-707-300C 8-737-200C •8-707-300 ALL TYPES	650 171 193 74 13391	36 4 4 255	686 175 197 74 13646	13700	13284	96.
ŀ		TUTAL	8-727-130	6055	8	6063	15.00	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	20.
		1000	8-727-200 0C-9-30 8-737-100/200	47784 8796 6520	394 117 70	46178 8913 6590			
			8-737-300 DC-9-13	594 310	1	595 310			
			L-1011/100/20 DC-8-71 B-767-200	13056 1915 1300	50 a	13106 1923 1300			
			B-757-200 DC-9-50	4277 3417	7	4284 3436			
			A-300-84 A-300-82	6455 20		8455 20			i
			DC-10-40 B-747	591 734	5	591 739			1
			DC-9-40 DC-9-80	103 426	1	109 427			•
			L-1011-500 TR F-28-4000/600 BAC-111-200	1534 1899 3573	1039	1535 1899 4612			
			DC-10-10 DC-10-30	2 23 162	7	230 165			į
İ			*B-747F *B-727-100	220 202	5	225 205			í
!			#8-747 DC-8-62	96 433	110	100 543			
1			DC-8-63 DC-8-50	66 16	2	67 16 2			ł
			DC-8-61 *DC-8-63F *DC-8-62	82 11	1 1	63 1 <i>2</i>			ļ
			*DC-8-63 8-747-200	13 54	2	15 54			[
			8-7475P #6-707-300C	171	4	175			
			8-737-200C +8-707-300 ALL TYPES	193 74 113382	1873	197 74 1152 <b>5</b> 5	115972	112862	97
	NAPLES (NAPLES MUNI)	PIDGMESTIC	F-28-4000/600 ALL TYPES	525 525		525 525	529	525	99
	GREANDO INT'L)	AAUCHESTIC	8-727-100 8-727-200	35 100		35 100			
			0L-9-80 8-767-200	764 73	ĺĺ	764 73			İ
			DC-10-10 DC-10-30	215	] }	215	1201	1100	
		ALDOMESTIC	ALL TYPES DC-9-30	1193	565	1193 2486	1201	1192	99
		as somesise	8-737-100/200 8-737-300	515 291	269 13	784 304		j	
			B-727-200 ALL TYPES	2120	847	3575	2729	2713	99
		BADCMESTIC	8-727-200 ALL TYPES	47 47	1 1	88 88	88	87	98
		CGDGMESTIC	8-727-200 8-727-100 0C-9-30	1073 25 607	1	1073 25 607			
			DC-10-10 DC-9-10 DC-9-80	10	1	10			
			DC-9-80 B-737-300 ALL TYPES	43 3 1783	1	63 3 1784	1021	1760	97
		OLDOMESTIC	DC-9-30 B-727-200	158 4142	2	158 4164			:
			L-1011/100/20	2631 15		2831 15			
			0C-8-71 9-767-200	281 439		261 439			İ
			8-737-100/200 8-757-200 ALL TYPES	123 423 8432	1 1	123 424 <b>0</b> 435	8428	8389	99
		EA	06-9-30	2010	1	2090			
1			8-727-100	441		441			1

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENUED DECEMBER 31, 1985

Area, state or country  Community	Carrier and	Type of	Total	departures perfo	rmed 	Departures	Scheduled comp	
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu scheduk
URLANDG INT*L 2 3 4 5 6 7 8	2 EaDOMESTIC	3 (CONT.) B-727-200 L-1011/100/20 DC-9-50 A-300-B4 B-757-200 A-300-B2 ALL TYPES	4750 741 1467 3077 177 7	3	6 744 1467 3077 177 7 12753	1 2877	12668	98.3
9 0 1	FHDCHESTIC	8-727-100 ALL TYPES	36 36		36 36	36	36	100.0
2	FLDOMESTIC	6-727-100 8-737-100/20U ALL TYPES	413 274 687		413 274 687	699	687	98.
5   7   9	F1DCMESTIC	*8-727-100 *8-747F ALL TYPES	147 147	1	147 1 148	190	143	75.
	FNDCMESTIC	6-727-100 ALL TYPES	6		6 6	6	6	100.
 	JAUCMESTIC	DC-8-62 DC-8-63 B-747-200 ALL TYPES	189 21 1 211		189 21 1 211	211	211	100.
	ACDGMESTIC	0C-9-50 DC-9-80 ALL TYPES	267 476 683		207 476 683	71.7	679	94.
	PLDGMESTIC	DC-9-30 8-737-100/200 ALL TYPES	52 853 905		52 853 905	920	903	98
! ! !	NbUGMESTIC	B-727-200 B-727-100 B-747 DC-10-40 B-757-200 ALL TYPES	1055 109 24 58 13 1259		1055 109 24 58 13 1299	1317	1297	98.
	NYDUMESTIC	DC-9-30 DC-9-60 B-737-300 ALL TYPES	1167 401 13 1601		1187 401 13 1601	1616	1575	97.
	C2UGMESTIC	DC-9-30 DC-9-40 DC-9-80 DC-9-10 ALL TYPES	921 168 428 1 1458	14 3 1	935 111 429 1 1476	1470	1457	99.
	PADCMESTIC	B-727-200 B-727-100 L-1011-500 TR B-747 A-300-B4 B-7475P ALL TYPES	2879 12 12 12 12 1 2921	7	2886 12 12 5 12 1 2528	3147	2876	91.
	FAINTERNATIONAL	A-300-84 ALL TYPES	2		2 2			
	PATOTAL	B-727-200 B-727-100 L-1011-500 TR B-747 A-300-84	2879 12 12 5 14	2	2886 12 12 5 14			
	PEDGMESTIC	8-7475P ALL TYPES 8-737-100/200 8-727-200	1 2923 215	7	1 2930 215	3147	2876	91.
	FIDGMESTIC	8-737-100/200 B-737-200	1304 1519 1659 2252	2	1304 1519 1859 2294	1538	1517	98.
		B-737-300 F-28-4000/600 ALL TYPES	1 76 4228	2	1 76 4230	4249	4215	99.
	ACDEMESTIC	DL-9-10 DL-9-30 UC-9-50 B-727-200 DL-9-80 ALL TYPES	144 1426 2058 104 1 3733	1	144 1426 2059 104 1 3734	3763	3712	98.
	ThDGMEST&C	B-727-230 L-1011/100/20 DC-9-80 B-727-130 ALL TYPES	870 12 420 11 1313		870 12 420 11 1313	1319	1308	, , ,
	LAOGPESTIC	6-727-100 8-727-200 8-737-100/200 DC-8-71 8-767-200 DC-10-10 ALL TYPES	117 2058 300 219 143 2	1 2	2059 3C0 219 143	7441	3.887	98.
	bcDaMESTIC	8-727-100 ALL TYPES	2839 111 111		2841 111 111	2861	2832	94.
	acJCMESTIC	BAC-111-200	83 <b>96</b> 83 <b>96</b>	2310 2310	10706 10706	8448	8396	99.
	2PDEMESTIC	8-737-100/200 DC-9-30 186	1682 36		1082 36			

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDEU DECEMBER 31, 1985

L				Total	departures perfe	ormed	r	Scheduled comp	
i n •	Area, state or country Community (Airport name)	Carrier and type of operation	Type of aircraft	Scheduled service	Nonscheduled service	All services	Departures scheduled	Number	Percent of departures scheduled
1	ORLANDO 1hT*L	2FUCMESTIC	(CGNT.)	4	5	6	7	8	9
3			DC-9-80 DC-9-10 ALL TYPES	1 1 1123		4 1 1123	1140	1123	98.50
5 6	COMMUNITY TOTAL	DOMESTIC	8-727-100	1316		1316		•	
7 8			B-727-200 DC-9-80 B-767-200	20736 2557 655	13	20749 2558 655	 		
10			0C-10-10 0C-10-30	219	2	221 6	:		
11 12 13			0C-9-30 B-737-100/200 8-737-300	8398 5221	579 269	8977 5490 321			
14 15			DC-9-10 L-1011/100/20	3G8 156 3584	13	156 3587			
16 17 18			L-1011-500 TR DC-8-71	27 500		27 500			
19 20			8-757-200 0C-9-50 A-300-84	613 3732 3089	1 1	614 3733 3089			
21 22 23			A-300-B2 +B-727-100	147		147			!
24 25			+8-747F DC-8-62 DC-8-63	169 21	1	1 189 21			
26 27 28			B-747 DC-10-40	29 98		29 98			
29 30			DC-9-40 8-7475P F-28-4000/600	108 1 76	3	111 1 76			
31 32 33			BAC-111-200 ALL TYPES	8396 60189	2310 3196	10706 633 <b>8</b> 5	60928	59913	98.33
34 35 36		INTERNATIONAL	A-300-B4 ALL TYPES	2 2		2 2			
37 38		TOTAL	8-727-100 B-727-200	1316 20736	13	1316 20749			
39 40 41			B-767-200 DC-10-10	2557 655 219	1 2	2558 655 221			
42 43			0C-10-30 0C-9-30	6 8398	579	8977			
44 45 46			8-737-100/200 8-737-300 DC-9-10	5221 308 156	269 13	5490 321 156			l
47			L-1011/100/20 L-1011-500 TR	3584 27	و (	3567 27			
49 50 51			0C-8-71 8-757-200 DC-9-50	500 613 3732	1	500 614 3733			
52 53			A-300-84 A-300-82	3732 3091 7	•	3091 7			
54 55 56			*B-727-100 *8-747F	147	1	147			
57 58			DC-8-62 DC-8-63 8-747	189 21 29		189 21 29			
59 60 61			DC-10-40 DC-9-40	98 108	3	98 111			
62 63			B-747SP F-28-4000/600 BAC-111-200	76 8356	2310	1 76 10706			
64 65 66 67	PANAMA CITY		ALL TYPES	60191	3196	63367	60928	5 9 9 1 3	98.33
67 66 69	(PANAHA CITY-BAY COUNTY)	ACDEMESTIC	DC-9-10 DC-9-30	904 330		904 330			
70 71			DC-9-50 ALL TYPES	40 1274		40 1274	1294	1247	96.36
72 73 74	PENSACOLA (PENSACOLA REGIONAL)	CCDGMESTIC	8-727-200	27		27			
75 76			8-727-100 DC-9-10 DC-9-30	272 258 91		272 258 91			
77 78 79			0C-9-80 8-737-300	1 30		1 30		*	
80 81		OLDOMESTIC	ALL TYPES DC-9-30	719 1243	1	719 1244	729	715	98-07
82 83			B-727-200 B-737-100/200	493 702		493 702			
84 85 86		EADOMESTIC	ALL TYPES DC-9-30	2438 1165	1	2439 1165	2456	2435	99.14
87 88 89			8-727-100 8-727-200	274 286		274 2 <b>8</b> 6			
90 91			OC-9-50 ALL TYPES	1106 2631		1106 2831	2899	2815	97.10
92	COMMUNITY TOTAL	DOMESTIC	8-727-200 8-727-100	806 546		806 546	[ [		
95 94 96 96			DC-9-10 DC-9-80 DC-9-80	298 2459 1	1	298 2500 1			
97			8-737-300 8-737-100/200	30 702	] ]	30 702			
100 101			DC-9-50 ALL TYPES	1104 3986	1	1106 5989	6084	5965	98.04
102	SARASOTA/BRADENTON (SARASOTA-BRADENTON)	DLDOMESTEC	00-9-30	513	!	513			
104 105 106			8-727-200 06-8-71 8-737-100/200	1031 146 2	1	1032 146 2			
107			8-757-200 ALL TYPES	330 2022	1	330 2023	2028	2017	99.45
100 110 111		EADGPESTIC	0C-9-30 B-727-100	911 599		911 599			
112			187	,,,,	}	,,,	į į		j .

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AID AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DECEMBER 31, 1985

L i	Area, state or country Community	Carrier and	Type of		departures perfo		Departure-	costh	is feed
n e Eo.	Community (Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent e departur e hedule
····		2	3		5 .	6	;	*	9
	ARASOTA-BRADENTON	EAOCMESTIC	(CUNT.) B-727-200	1610	1	1611			
2 .		i	0C-9-50 8-757-200	1000 378		1000 376			
4 5			ALL TYPES	4458	1	4499	4599	4484	97.4
6 7		NAOCMESTIC	B-727-200	28 28	,	28 28	28	28	100.0
9 9		62DEMESTIC	DC-9-30	454	1	454	20	29	100.0
0		UZDCFESTEC	DL-9-40	48		48			
2			DC-9-13 DC-9-80	46 17		46 17			
4 :			ALL TYPES	565		565	566	559	98.
6		PEDEMESTIC	B-737-100/200 B-727-200	298 1300	1	298 1300			
8 9			ALL TYPES	1598		1598	1621	1596	98.4
0		RCDCMESTIC	0C-9-50 OC-9-30	352 135		392 135			
2			8-727-200 DC-9-80	41	1	41			
4			DC-9-10 ALL TYPES	58 627		58 627	632	626	99.
5 6		LADEMESTIC	B-727-130	174		174			
7 8			8-727-200 8-737-100/200	320 125	2	322 125			
)			ALL TYPES	619	2	621	637	617	97.
! !	COMMUNITY TOTAL	DEMESTIC	0C-9-30 8-727-200	2013 4330	4	2013 4334			
3			Dc-8-71 8-737-100/200	146 425	•	146 425			
;		i	8-757-200 8-727-100	708 773		708 773			
			0L-9-50 DC-9-40	1392		1392			
)		!	0C-9-10 0C-9-80	164		104			
2			ALL TYPES	18 59 <b>5</b> 7	4	18 9961	10111	9929	98.
:	TALLAHASSEE		-1						
	() ALLAHASSEE MUNI)	DLDCMESTIC	DC-9-30 B-727-200	1305 2	1	1306 2			
			B-737-100/200	13 <b>0</b> 9	14	1310 5	1316	1309	99.
		EADEMESTIC	DC~9~30	1358	i	1398			
			8-727-100 8-727-200	267 948	5	267 953			
		1	0C-9-50 B-757-200	391	4	391 4	i		
			ALL TYPES	3004	9	3013	304 8	2998	98.
		NYDEMESTIC	DC-9-30 ALL TYPES	1 1		1 1	!		
1		PIDCMESTIC	8-737-100/200	•	2	2			
			F-28-4000/600	346 346	2	346 348	368	346	99.
		YADOMESTIC	00-9-10	108	-	108	, ,,,	2.3	
İ		TO DUNESTIO	ALL TYPES	108		108	110	108	98.
:	COMMUNITY TOTAL	DOMESTIC	DC-9-30 B-727-200	2704 950		2705 955			
i			8-737-100/200 8-727-100	2 267	2	267			
ļ			DC~9~50	391		391			
i			8-757-200 F-28-4000/600	346	4	346 346			
			DC-9-10 ALL TYPES	168 4768	12	108 <b>478</b> 0	4822	4761	96.
	TAMPAEST-PTS86/CL#TRELKLND						 		
	(TAMPA INTERNATIONAL)	AADEPESTEC	B-727-200 U-727-100	1585 25		1565 25			
			DL~9-80 ALL TYPES	2 24 1 8 3 4		224 1834	1851	1834	99.
i		ALULPESTIC	DC-9-30	1995	122	2117			
į			8-737-100/200 8-737-300	648 7	!	648			
Ì			B-727-200 ALL TYPES	176 2628	122	178 2950	2853	2827	99.
		CCULPESTIC	B-727-130	66	. 1	86			
			B-727-200 DC-9-30	900 627		900 627			
:			DC-9-10 ALL TYPES	14 1627	į.	14 1627	1663	1607	96.
		OLUCRESTIL	DL-9-30	146	1	346			
i			8-727-200 L-1311/100/20	e533	2	6535 1496			
			0C-8-71 8-767-200	910 157		910 157	İ		
			8-757-200 8-737-100/200	264 L	ļ	264			
			ALL TYPES	5701	2 ·	5765	9743	9691	99.
		EADUPESTEL	8-727-100	2367 685	ı	±367 885			
j			6-727-200 L-1011/102/23	1602	19	5621			
١.			DC-9-50	12 2 3 16	2	2316			
;		İ	A-303-84 8-757-200	23 <b>4</b> 2		2342			
0			ALL TYPES	14533	51.	14551	14797	14493	97.

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDLLED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MONTHS CAMED DECEMBER 11. 1985

Area, state or country Community	Carrier and	Type of		I departures perfo		Departures	Scheduled comp	pleted
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departur schedule
1	2	3	. 4	5	6	,		9
TAMPA INTERNATIONAL	ILCAT.) CaINTERNATIONAL	1 t-1011/150/20	1	1	i 1			
	EATUTAL	06-9-30	3367	1	3367			
		8-727-100 8-727-200	885 5602	19	885 5021			
		L-1011/10J/20 DC-9-50	13 2310	2	15 . 2316			
		A-300-84 E-757-200 ALL TYPES	6 2342 14531		2342 2342			
	FHOCHESTIC	6-727-100	24	21 .	14552 24 '	14797	د1449	97.
	FLJO#ESTIC	6-727-100	24 275	. 1	24 . 275 .	24	2+	100.
	I	6-737-100/200 ALL TYPLS	1.62 457		182 457	466	457	98.0
	FhDOMESTIC	u-727-100	2 2		2 · 2 ·	2	2	100-
	MCDUMESTIC	BL-9-80	617		617		_	
		DC-9-50 ALL TYPES	256 8 <b>73</b>		256 873	907	872	96.
	FLOCHESTIC	00-9-30 8-737-100/201	14 687		14 887			
	NhDOMESTIC	ALL TYPES	901 5035		901	920	901	97.
	NA	3-727-200 DC-10-40 8-727-100	5835 1219 65	2	5837 1219 85			
		8-747 8-757-200	65 4 55	1	85 4 55			
	AYJCMESTIC	ALL TYPES	7153	2	7200	7291	7194	96.6
	" DEMESTIC	DC-9-30 DC-9-80 B-737-300	6G2 126 <b>69</b>		602 126 69			
	1	ALL TYPES	797	1	797	792	785	99.1
	G2DGMESTIC	DC-9-30 DC-9-40	1131 118	26	1157 127	:		
		DC-9-80 DC-9-10	563 1	35	563 1			
	PADGMESTIC	3-127-200	1813	35   10	1648	1825	1809	99.1
		8-727-100 8-747	17 98 :	••	17 96	i		
		B-747-200 L-1011-500 TA	14 173		14 173	İ		
		A-333-64 ALL TYPES	2465 2465	16	281 . 2475	2768	2447	88.4
	PAINTERNATIONAL	8-747 8-727-230	1 95	į	95			
	1	L-1011-500 TR A-300-84	3 99		99	,		
	PATOTAL	4-727-200	198	10	198	285 !	193	69.4
		8-727-100 3-747	17 99	10	1987;	i		
		B-747-200 L-1011-500 TR	170	}	176	i i		
	i	A-300-64 ALL TYPES	380 2663	10	380 2673	3053	2645	86.6
	PIDOMESTIC	8-737-100/200 8-727-200	1552 2397	1	1553 2397			
		F-28-4000/600 B-737-300	703 238		703 l 238			
	RCDUMESTIC	ALL TYPES DC-9-10	4890	1	4891	4926	4870	98.8
	no punedito	DC-9-10 DC-9-30 DC-9-50	515 903 1164	1	516 904 1168			
		8-727-200 DC-9-80	112		112	1		
	16DOMESTIC	ALL TYPES	2656	6 ;	2702	2717	2669	99.2
		8-727-100 8-727-200 0C-9-80	1922 15		13 1922 15	:		
		ALL TYPES	1950		1950	1969	1948	98.9
	UADOMESTIC	8-737-100/200 8-727-100 8-727-200	299 389		299 385			
		0C-10-10 0C-8-71	1615 2 216	3	1618 2 219			
		B-767-200 ALL TYPES	25 2546	6	25 2552	2607	2542	97.50
	2PDUMESTIC	UC-9-80 8-737-100/200	973		973			
	,	DC-9-10 UC-9-30	1 19	ĺ	19			
AIRPORT TUTAL	DOPESTIC	ALL TYPES	995	_	999	1011	999	98.61
	DOFESTIC	8-727-200 8-727-100 0C-9-80	26561 1801 1553	36	28597 1801 1553	*		
	·	DC-9-30 B-737-100/200	9004 4542	149	9153 4543			
	1	B-737-300 DC-9-10	314 531	1	314 532	1		
		L-1011/100/20: UC-8-71	1126	2 3	1510 1129			

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AIR AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 31, 1965

	Area, state or country	Carrier and	Type of	Total	departures perfo	med	Departures	Scheduled comp	
۵.	Community (Airport name)	type of operation	ol aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent o departur scheduk
	1	2	3	4	5	- 6			9
	ALRPORT TUTAL	DOMESTIC	(CONT.) 6-767-200	182		182			
			8-757-200 UC-9-50	2661 3736	4	2661 3740			
			A-300-84 DC-10-0	287 1219		287 1219			
			6-747	102	9	102			
			BC-9-40 B-747-200	1 18 14	1	127			
			L-1011-500 TR F-28-4000/600	173 703		173 703			
1			DC-10-10 ALL TYPES	2 58137	205	58342	5 91 32	57971	98.0
i		INTERNATIONAL	1-1011/106/20	1		1			
		INTERNATIONAL	B-747	1		1			
			6-727-200 L-1011-500 TR	95 3		95 3			
			A-300-84 ALL TYPES	99 199	i	99 199	285	198	64.4
		TOTAL	9-727-200	28656	36	28692			
,			B-727-100 DC-9-80	1801 1553		1801 1553			
			DC-9-30	9004	149	91 53			
i			3-737-100/200 5-737-300	4542 314	1	4543 314			
ļ			DC-9-10 L-1011/100/20	531 1509	1 2	53 <i>2</i> 1511			
			DC-8-71	1126	3	1129			
			8-767-200 8-757-200	182 2661	1	182 2661			
			DC-9-50 A-300-64	3736 386	4	3740 386			
			DC-10-40 8-747	1219 103		1219			
ļ			UC-9-40	118	9	127			
İ			8-747-200 L-1011-500 TR	14 176	1	14 176			
į			F-28-4000/600	703 2	1	703 2			
			ALL TYPES	58336	205	58541	59417	58169	97.
	(ST. PETERSBURG/CLWTR INTL)	PEDUMESTIC	3-737-100/200	668		868			1
			B-727-200 ALL TYPES	1976	1	1108 1976	2004	1975	98.
		4LUGMESTIC	BAC-111-200	769	183	952	l l		
			ALL TYPES	769	183	952	774	769	99.
	AIRPUNT TETAL	DUMESTIC	8-737-100/200	868	1 1	868			
			3-727-200 6AC-111-200	1108 769	183	11C8 952	:		•
			ALL TYPES	2745	18.3	2928	2778	2 744	98.
	CUMMUNITY TOTAL BY CARRIER	AADGFESTIC	UC-9-8U 8-727-10€	224		224			
			J-127-200	25 1585		25 1565			
			ALL TYPES	1634	İ	1834	1851	1834	99.
		ALGCMESTIC	6-737-300 8-737-100/200	7 648	į	7 648			
			60-9-30 6-127-200	1995	122	2117			
		1	ALL TYPES	178 2828	122	178 2950	2853	2827	99.
		CCDUPESTIC	06-9-10	14		14			
			DC-9-30 B-727-100	6 2 7 8 6		627 86			
			B-727-200 ALL TYPES	900 1627		900 1627	1663	1607	96.
			1	1021	İ	1021	1003	1001	70.
		DLDUMESTIC	8-737-100/200	264		1 264			
			8-767-200 UC-9-30	157 346	1	157 346			
			4-127-200 L-1011/100/20	6533 1496	2	6535 1496			
			Ju-8-71	910		910		A.A.	
			ALL TYPES	9707	2	9709	9743	9691	99.
		EAOGMESTIC	5-757-200 DC-9-30	2342 3367	]	∠342 3367			
			UC-9-50 A-300-84	2316		2316	· į		
			8-727-100	<b>68</b> 5		885			
			8-727-200 L-1011/100/20	5602 12	19	5621 14			
			ALL TYPES	14530	21	14551	14797	14493	97.
		EAINTERNATIONAL	L-1011/100/20 ALL TYPES	1		i 1			
		ēATUTAL	8-757-200	2:42		2342			
			UC-9-30 UC-9-50	3367 2316		3367 2316			
1		!	A-303-84 8-727-130	6 8 <b>8</b> 5		6 465	ļ.		
		1	4-727-200	5602		5621	!		
i			L-1011/100/2J ALL TYPES	13 14531	21	14552	14797	14493	97.
		FHDEMESTIC	8-727-1JO ALL TYPES	24 24		24 24	24	24	100.
		FLUCHESTIC	8-737-100/200 6-727-100	162 275		162 275	:		1
		FhJLP2STIC	ALL TYPES	457		457	466	457	98.
		1	B-727-190 ALL TYPES	2		2	2	2	100.
i									

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 31, 1985

	Area, state or country Community	Carrier and	Type of	Total	departures perfo	rmed	Departures "	Scheduled comp	leted
0	(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled 7	Number 8	Percent of departure scheduler
, (	CCMMUNITY TOTAL BY CARRIER	(CCAT.)	06-9-50	4	5	8 344			9
		MCDCHESTIC	DC-9-80 ALL TYPES	256 617 873		256 617 873	907	872	96.1
		MLOCMESTIC	8-737-100/200 0C-9-30 ALL TYPES	867 14 901		887 14 901	920	901	97.9
ľ		ALDOMESTIC	B-757-200 B-727-100	55 85		55 85	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
			3-727-200 DC-10-40	5835 1219	2	5837 1219	1		
			8-747 ALL TYPES	7158	2	7200	7291	7194	98.0
		AYDCMESTIC	8-737-300 DC-9-30 DC-9-80	69 602 126		69 602 126			
		C2DUMESTIC	ALL TYPES DC-9-10	757		797 1	792	78>	99.
			DC-9-40 DC-9-80	1131 118 563	26	1157 127 563			
		PADUMESTIC	ALL TYPES	1813 201	35	1846 281	1825	1809	99.
ļ			8-727-100 8-727-200 L-1011-500 TR	17 1462 173	10	17   1892   173			
İ			B-747 B-747-200 ALL TYPES	98 14 2465	10	98 14 2475	2768	2447	80.
		PAINTERNATIONAL	A-300-84 8-727-200	99 95		99 95			
			L-1011-500 TR B-747 ALL TYPES	3 1 198		3 1 198	285	198	65.4
		PATOTAL	A-300-84 6-727-100	380 17		380 17			1
			8-727-200 L-1011-500 TR 3-747	1977 176 59	10	1987 176 99			 
			B-747-200 ALL TYPES	14 2663	10	14 2673	3053	2645	86.
		PEDGMESTIC	8-737-100/200 6-727-200 ALL TYPES	868 1108 1976	}	868 1108 1976	2004	1975	98.
		PIDUMESTIC	F-28-4000/600 B-737-300	703 238		703 238		•	
	•		8-737-100/200 8-727-200 ALL TYPES	1552 2397 4890	1	1553 2397 4891	4926	4870	98.4
		RCDOMESTIC	0C-9-10 0C-9-30	515 903	1	516 904			
			DC-9-50 DC-9-80 B-727-200	1164 2 112	•	1168 2 112			
		11DOMESTIC	ALL TYPES DC-9-80	2696 15	6	2702 15	2717	2669	98.
l			8-727-130 8-727-200 ALL TYPES	13 1922 1950		13 1922 1950	1969	1948	98.
		UADGMESTIC	B-737-103/200 B-767-200	299		299 25			
			8-727-100 8-727-200 0C-10-10	389 1615 2	3	389 1618 2			
			DC-8-71 ALL TYPES	216 2546	3 6	219 2552	2607	2542	97.
ĺ		ZCDUMESTIC	BAC-111-200 ALL TYPES	769 769	183 183	952 952	774	769	99.
		2MDOMESTIC	B-737-100/200 DC-9-10 DC-9-30	973 1 19		973 1 19			
			DC-9-80 ALL TYPES	999		999	1011	999	98.
	CUMMUNITY TOTAL	DOMESTIC	8-727-200 8-727-100 0L-9-80	29649 1801 1553	36	29705 1801 1553	1		
			06-9-30 8-737-100/200 8-737-300	9004 54 10 3 14	149 1	9153 5411 314			
			DC-9-10 L-1011/100/20 DL-8-71	51 1500 1126	1 2 3	532 1510 1129			
			B-767-200 B-757-200	1 0 2 26 6 1		182 2061			
			DC-9-50 A-300-84 DC-10-40	3736 247 1219	*	3740 287 1219			
			B-747 DC-9-40 B-747-200	102 118 14	9	102 127 14			
			L-1011-500 TR F-28-4000/600 DC-10-10	173 703 2		173 703			
			BAC-111-200 ALL TYPES	769 608 82	163 368	61270	61910	60715	98.0
l		INTERNATIONAL	L-1011/100/20	1		1			

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENGLY DECEMBER 31, 1985

Area, state or country  Community	Carrier and	Type of		departures perfor	1	Departures	comp	acted.
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent of departures scheduled
	2	3	4	5	6	7 :	ĸ	9
MMUNITY TOTAL	INTERNATIONAL	1 CUNI - 1 8-747	1		1			
		#-727-200   L-1011-500 Tk	95 3 99		95 3 99 :			
		A-300-84 ALL TYPES	199		133	265	198	69.47
	TOTAL	8-727-200	29764 1801	36	29800 1601			
		0-727-130 0C-9-80 0C-9-30	1553 9004	149	1553			
		8-737-100/200 8-737-300	9004 5410 314	149	9153 5411 314			
		3-737-300 3-9-10 L-1011/100/20	531 1509	1 1	532 1511			
	:	DC-8-71 3-767-200	1126 182	3	1129			
		3-757-200	2661 3736	4	2661 3740			
		A-300-84 DC-10-40	366 1219		386 1219			
		3-747 3C-9-40	103 118	9	1C3 127			
		8-747-200 L-1011-500 TK	14 176	r	14 176			
		F-28-4030/600 3C-10-10	703 2	!	703 2			
	i	ALL TYPES	61981 769	182 785	952 61409	62195	60913	97.93
HEST PALM BEACH/PALM BEACH								
(PALM BEACH INTERNATIONAL)	AADUMESTIC	3-727-230 8-727-100	1030 51		1030 51	1004	1001	0.3.45
		ALL TYPES	1081		1061 491	1096	1081	94.63
	ALDEMESTIC	8-737-100/200 8-737-300/200	468 1455 206	23	1455 206			
		3-727-200 ALL TYPES	218 2347	23	218 2370	2362	2346	99.32
	DIDEMESTIC	DC-9-30			3		_,,,,	
		8-727-230 £-1011/133/20	1777 791	İ	1777 751			
		L-1311-500 TE p-/67-200	3 <b>69</b> 0	2	692			
	ļ	00-8-71 0-757-200	144c 255	1	1446 255			
	1	8-737-100/200 ALL TYPES	4965		4970	4970	4946	99.51
	EADOMESTIC	JC-9-3J 3-727-130	564 467		584 <sup>2</sup>			•
		8-727-200 L-1011/100/20	1461		1461 . 361			
	İ	A-300-84 0C-9-50	890 632		890 632			
	•	A-303-82 3-757-200	1042		1042			
		ALL TYPES	5438	·	5436	5513	5406	98.05
	PLDCPESTIC	DC-9-30 6-737-100/200	5 181	: [	5 181	į		
		ALL TYPES	186	1	186	187	186	99.46
	A hDEMESTIC	3-727-200 UC-10-40	720 125	. !	720 125	1		
		8-727-100 ALL TYPES	847		647	860	847	98.48
	C2DGMESTIC	DC-9-30 DC-9-40	462 39	1	483			
		ALL TYPES	521	1	39 522	528	525	99.43
	PADOMESTIC	B-727-233 B-747-200	1		•	į į		
		ALL TYPES	5		ŝ	i		
	PEDEMESTIC	8-737-100/200 8-727-200	344 2088		344 2088			•
		ALL TYPES	2432		2432	2450	2424	98.93
	16DOMESTIC	8-727-200 L-1011/130/20	727 129	ļ	727 129	1		
		B-727-100 ALL TYPES	663	<u> </u>	863	866	861	99.42
	LADEMESTIC	8-72/-100	8		8			
		B-727-200 B-737-100/200 ALL TYPES	986 40 1634	1	987 40 1035	1056	1031	97.63
	2C08MESTIC	DAC-111-200	176	•	176		. 451	
		ALL TYPES	176		176	177	176	99.43
	2PDUMESTIC	8-7-7-100/200 DC-9-60	463		263 3			
A. Managara Works		ALL TYPES	266		266	268	266	99.25
CUMMUNITY TOTAL	DOMESTIC	8-727-200 8-727-100	9011 535	1	9012 535			
		0C-9-30 8-737-106/200	1540 2285	26	5589 1296			
		8-737-300 L-1011/100/20	206 1281	,	206 1281			
		L-1011-500 TR B-767-200 DC-6-71	3 690 1446	2	692			
		B-757-200 A-300-84	1257 850		1446   1297 890	•		
		0C-9-50 A-300-82	632		632			
				1	• ,			

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNITHS ENDED DECEMBER 31, 1965

Area, state or country Community	Carrier and	Type				Demostre		pleted
(Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percer depart schedo
		3	4	5	6	7	. ,	9
CHMUNITY TOTAL	DOMESTIC	(CENT.)						
		DL-9-40	39	1	39			
		BAC-111-200	176	i 1	176			
		OL-9-80 ALL TYPES	20161	30	3	20333	2 0095	98
GEURG1A		·					20075	
	-							
ATLANTA (WILLIAM B HARTSFIELD [N]*L)	AADOMESTIC	8-727-100	1565		1565			
		8-727-200	1776	l i	1776			
		ALL TYPES	4611	,	4611	4706	4611	97
	CCUDMESTIC	8-727-100	2852 2852	56	2908	2004	2057	•
	CCDOMESTIC	İ		2.9	!	3000	2002	94
		06-9-30	83	,	83			
		DC-9-80	88		21 98			
		DC-9-10 B-737-300	11 115		11 115	i		
		ALL TYPES	878	ĺ	878	887	875	98
	DLDOMESTIC	DC-9-30 B-727-200	25940 47481	41   45	29981 47526			
		L-1011/100/20	11652	5	11657			
		DC-8-71	9759	3	9162			
		8-737-100/200	6303 17932		6313 17978			
		B-757-200 ALL TYPES	6160 129539	155	6165 129694	129867	129320	99
	DLINTERNATIONAL	8-121-200	269	ĺ				.,
		L-1011/100/20 DC-8-71	852	-	852			
		L-1011-500 TR	748	,	748	1075	1017	~
	01	,				1825	1811	99
		8-727-200	47690	47	47737			
		L-1011-500 TK	1060	5	12569			
	1			10	5786 6313			
		8-737-100/200	17932	46	17978	1		
		ALL TYPES	131372	157	131529	131692	131137	99.
	EADUMESTIC	DC-9-30	41589	1	41590		:	
		B-727-2G0	29627	26	16419 29653		i	
		L-1011/100/20 DC-9-50		B 2	356 1610C			
		A-300-84 B-757-200	6372		6372			
		A-300-B2	1		1 ]	131400	11.0007	
	EAINTERNATIONAL	1		26	1	121400	118841	97.
		8-727-100	40	_	46			
		L-1011/100/20	589		592	1		
		DC-9-50 ALL TYPES	147 780	1	148	804	77A	96.
	EATOTAL	DC-9-30		1		-		,,,,
		8-727-100	16458	1	16459	į		
		L-1011/100/20	348	10	358	į		
		A-300-84	6372	3	6372		i	
		A-300-82	1		L I	!		
	F Tanannmacers			1		122204	119675	97.
	75DOME3116	<b>+DC−9−3</b> 0	ĺ	121	121	1		
		#DC-8-73 ALL TYPES	187	186	43 373	191	187	97.
	F1DOMESTIC	48-747	181					- • •
		<b>◆</b> B−747 <i>F</i>	304	1	305	}		
		ALL TYPES	1396	1	1397	1654	1291	78.
	AADUMESTIC	B-727-100	667		689	.		
j.		UC-10-40	1	j	1,	1		
İ				2	1903	1938	1898	97.
	EZDOMESTIC	DC-9-10 DC-9-30	230	32	230 939			
		DC-9-40	33	5	36	1104	1170	97.
	PEDOMESTIL	<b>!</b>	- 1			1170	1170	774
†		B-727-250	521		531			
ľ	Planetomecres	1 1	- 1			577	566	98.
į	-1nouc311P	3-727-200	178	15	182	-		
		F-28-4000/600 ALL TYPES	5036 5895	19	5036	6023	5894	97.
	RCDOMESTIC	DC-9-10	3065	3	3088		,,,,,	
		UC-9-30	2007	2 1	246c	i		
	CHMUNITY TOTAL  GEORGIA  ATLANTA	CHRUNTIY TOTAL  DEURGIA  ATLANTA (NILLIAN 8 HARTSFIELD INT*L)  AA	Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Comm	Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp	Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Community   Comm	Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp	Commonstrate	Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS EMDED DECEMBER 31, 1985

Area, state or country Community	Carrier and	Type of	1018	departures perfe		Departures	Scheduled comp	
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent of departures scheduled
UTH IAM M LAGTCETE O INTO	PC	(CGAT.)	4		6	7	P	9
WILLIAM & HARTSFIELD INT <sup>o</sup> L	RCDEMESTEC	DC-9-50 ALL TYPES	1258 7457	14	1258 7471	7611	7401	97.24
	16DOMESTIC	B-727-100 B-727-200 DC-9-80 ALL TYPES	599 535 1 1135		599 535 1 1135	1150	1131	98.34
	LADOMESTIC	8-737-100/200 8-727-100	37 2466	7	37 2473			,,,,,
		6-727-200 DC-8-71 DC-10-10 ALL TYPES	275 2778	9 5 4 25	284 5 4 2803	2900	2774	95.65
	VKDOMESTIC	#L-188A/C #CV-640 #DC-8-50F	292 305 45		292 305 45			
		*DC-6 *DC-8-30 *DC-8-62	71 34 136		71 34 136			
	YXDOMESTIC	PDC-8-63F ALL TYPES DC-9-10	45 928 287	2	45 926 289	454	454	100-00
COMMUNITY TOTAL	DOMESTIC	8-727-100 ALL TYPES 8-727-100	51 338 24661	2 64	51 340 24725	342	336	98 <b>-24</b>
COMPANY TO FALL	Junestitu	8-727-200 0C-9-80 0C-9-30	62174 1359 75633	86 85	82260 1359 75718			<u> </u>  -
		0C-9-10 B-737-300 L-1011/130/20 L-1011-500 TR	3613 115 12000 312	13	3618 115 12013 312			: 
		0C-8-71 8-767-200 8-737-100/200 8-757-200	9759 6303 18685 14742	10 61 5	9767 6313 18746 14747			
		DC-9-50 A-300-84 A-300-82	17356 6372 1	2	17358 6372 1			
		+8-727-100 +DC-9-30 +DC-8-73 +8-747	1055 43 181	65 121	1120 121 43 181			
		98-747F DC-10-40 DC-9-40 F-28-4000/600	304 1 33 5036	5	305 1 38 5036			
		DC-10-10 #L-188A/C #CV-640 #DC-8-50F	292 305	•	292 305			
		*DC-6 *DC-6-30 *DC-8-62	45 71 34 136		45 71 34 136			
	1 NTERNATIONAL	B-727-200	45 280666 758	535	45 281201 803	283902	279657	98.50
		L-1011/100/20 DC-8-71 L-1011-500 TR	852 24 748 4	2	854 24 746 4			
		B-727-130 DC-9-50 ALL TYPES	40 147 2613	ì	40 148 2621	2629	2595	98.70
	TGTAL	8-727-100 8-727-200 0C-9-80	24701 82972 1359	64 91	24765 83063 1359			
		0C-9-30 0C-9-10 8-737-300 L-1011/100/20	75637 3613 115 12852	85 5 15	75722 3618 115 12867			
		L-1011-500 TR DC-6-71 B-767-200 B-737-130/200	1060 9783 6303	8 10	1060 9791 6313			
		8-757-200 DC-9-50 A-300-84	184 <b>85</b> 14742 17503 6372	61 5 3	18746 14747 17506 6372			
		A-300-82 +6-727-100 +00-9-30 +00-8-73	1 1055 43	65 121	1 1120 121 43			
		98-747 98-747F DC-10-40 DC-9-40	181 304 1 33	1 5	181 305 1 38			
		F-28-4000/600 DC-10-10 PL-188A/C	50 <b>3</b> 6 292	•	5036 4 292			
		#CV-640 #DC-8-50F #DC-6 #DC-8-30	305 45 71 34		305 45 71 34			
		*DC-8-02 *DC-8-63F ALL TYPES	136 45 283279	543	136 45 283822	286531	282252	98.50
AJGUSTA (BUSH FIELD)	OLDOMESTIC	0C-9-30 8-727-200	16 79 449	1	1680 469			
		L-1011/100/20 8-737-104/200 0C-4-71 3-757-200	7 343 17 2	2	7 385 17 2			
		ALL TYPES	2597	ا د	<b>∠560</b>	2554	2523	98.78

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNITH'S ENGLU LECEMBER 31, 1985

Area, state or country Community	Carrier and	Type		•		Departures		
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled nervice	All	scheduled	Number	Perce depar schee
BUSH FIELO	4CCN1+3	3	4	5	6	<del></del>	8	
	EADOMESTIC	B-727-200	1	!	1			
	PIDOMESTIC	6-737-100/200 B-727-200 6-29-4000/600	728 1	1	728 2			
		ALL TYPES	729	2	731	730	722	9
CUMMUNITY TOTAL	DEWESTIC	0L-9-30 8-72/-200 L-1011/100/20	1679 471 7	1 1	1680 472 7			
		8-737-100/200 0C-8-71 8-757-200	1111	. 2	1113 17 2			
	İ	F-28-4000/600 ALL TYPES	2 32 <b>8</b> 7	1 5	1 3292	3284	3245	9
CLLUMBUS (LOLUMBUS METRUPOLITAN)	DL	00-9-30	867		867			
	1	B-727-200 B-737-100/200 ALL TYPES	368 160 1475	1	308 180 1375	1366	1361	
	EADOMESTIC	8-727-100 8-727-200	2	,	2 1	! !		
COMMUNITY TOTAL	DOPESTIC	ALL 1YPES . DC~9~30	3 867		3 887			
COMMONETY ID THE	DOPESTAC	8-727-200 a-737-100/200	305 180		309 180			
	1	J-727-100 ALL TYPES	13 <b>7</b> 8	]	1378	1366	1361	9
MACUN (Lewis &. Wilson)	OLBCMESTIC	0C-9-30 8-737-100/200	577 6	1	578 6			
		8-727-200 ALL TYPES	1 584	1	1 585	605	582	9
	€ ADEMESTIC	UC-9-50 ALL TYPES	1		1			
CUMMUNITY TUTAL	DOMESTIC	00-7-30 8-737-100/200	577 6	L	578 ć			
		8-727-200 DC-9-50 ALL TYPES	1 1 585	1	1 586	605	582	9
SAYANNAH (SAYANNAH MUN1)	AADEMESTIC	B-727-200	195		182			
,		B-727-100 ALL TYPES	891 1073		891 1073	1093	1073	· •
	DIDOMESTIC	B-737-100/200	4 1272 1327	2	1274 1327			
		8-757-200 JC-8-71	269 4	į į	269 4			
		3-767-200 ALL TYPES	2877	3	28 <b>5</b> 0	2892	2875	9
	EADOMESTIC	8-727-200 8-727-100 DC-9-30	342 49 2454		342 49 2454			
		0C-9-50 8-757-200	105		105		2021	
	A TDOMESTIC	DC-9-30	76 2951		2951 76	3032	2931	. •
	PIDOMESTIC	B-737-100/200	76 587		76 587	85	76	8
		8-737-300 8-727-200 F-28-4000/600	1 140 9	]	140 5	1		
		ALL TYPES 8-721-200	737		137	739	735	9
COMMUNITY TOTAL	DOMESTIC	8-727-100 00-9-30	1936 940 2534	2	1938 940 2534	i i		1
		8-737-100/200 8-757-200 0C-8-71	1914 270 4		1914 270 4	;		ļ
		8-767-200 DE-9-50 8-737-300	, 105 1	1	105 1	İ		
		F-28-4J00/600 ALL TYPES	9 7714	3	1717	7841	7690	. 9
HAMAS 1								
HILO, HAWAII (GENERAL LYMAN FIELD)	ACDOMESTEC	8-737-100/200 #8-737-2006	3295		3296 69			
		#8-737-200C ALL TYPES	3364	1	3365	3273	3218	9
	HADOMESTIC	DC-9-50 DASH-7 DC-9-80	988 1388 14 <b>9</b> 6	3 22	992 1391 1518			
		0C-8-62 L-1011/100/20 DC-9-15F	12	1 2	13 3 2			
	14	ALL TYPES	3847	32	3919	3454	3177	9
	UADGMESTIC	8-747 DC-10-10 DC-8-71	1 7 308		7 308			-
COMMUNITY TOTAL	DOMESTEC	B-737-100/200	316 32 <b>9</b> 5	1	316 3296	326	314	9
SOUTHWILL IN 186		196	32.45	•	,,,,			

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MGNTHS ENLED DECEMBER 31. 1985

	Area, state or country	Carrier and	Туре	Total	departures perfor		Departures	Scheduled comp	
	Community (Airport name)	type of operation	of aircraft		Nonscheduled service	All services	scheduled	Number	Percent departur schedule
COMMUNITY	1	2 DOMESTIC	(LCNT.)	4	5	6	<del></del>		9
COMMUNITY	TUTAL	DURESTEE	₩8-737-200C	49 988	i 🗼	65 992			
			DASH-7	1386	3.	1391			
			DC-9-80 DC-8-62	1496 12	22	1516 13			
			L-1011/100/20 DC-9-15F	1 2	2	3 2			
			8-747 DC-10-10	1 7	į l	17			
			DC-8-71 ALL TYPES	308 75 <b>67</b>	32	308 7600	7053	6709	95.
HONGLU	ULU, OAHU				1				
I HONCL	LULU INTERNATIONAL)	AADGMESTIC	UC-10-10 DC-10-30 ALL TYPES	1647 958 2605	<u> </u>	1647 958 2605	2640	2597	98.
		: ACDERESTIC	B-737-160/200	18566	. 2 i	18588	2010	•	,
		100000	+B-737-200C	110 1865£	2	11C	18725	18178	97.
		ACINTERNATIONAL	DC-10-30	5	-	5			
			ALL TYPES	5		5	5	5	100.
		AGTGTAL	8-737-100/200 6-737-200C	18586	2	18588			
			DC-10-30 ALL TYPES	1870l	2	18703	18730	18183	97.
		CCDUMESTIC	DC-10-10	236		236			
			DC-10-30 ALL TYPES	545 781	: [	545 781	196	780	97.
		LEINTERNATIONAL	B-727-160	172		172			
			DC-10-10 DC-10-30	200 550		200 550			
			8-727-200 ALL TYPES	925		925	923	909	96.
		CCTUTAL	DC-10-10 DC-10-30	436 1055		436 1695			
		1	8-727-103 8-727-200	172	, l	172			
		İ	ALL TYPES	1706	1	1706	1719	1689	98.
		LLOLMESTIC	L-1011/100/20 L-1011-503 IF	37 47a 515		37 478 515	517	515	97.
		F1DCPESTIC	+U-747F ALL TYPES	1	ı İ	1 1	1		
		FTINTERNATIONAL	4B-747	31		31			
			%6-747F 3-747-200	75	2	75 2			
			ALL TYPES	106	. 2	108	105	100	95.
		FTTOTAL	#d=747# #8=747	76 31		76 31			
		:	8-747-260 ALL TYPES	107	. 2	109	105	100	95.
		HADOMESTIC	DC-9-50	4103	14	4117			
			DASH-7 DC-9-80	6240 9562	427	6667 9595			
			DC-8-62 L-1011/103/20	39 339	78 72	117	1		
			GC-9-15F ALL TYPES	20285		20913	25243	19007	75.
		HAINTERNATIONAL	ນC-8-62	164		164		•==	
		h4	ALL TYPES	164		164	157	155	98.
		HATGTAL	DC-9-50 DASH-7	4105 6240	427	4117	'		
			DC-9-8J DC-8-62	9562 203	70	9595 281			
			L+1011/100/20 DC-9-15F ALL TYPES	339 6 26453		411 6 21077	25400	10147	74
		MKINTERNATIONAL	B-707-300C	26453	24	21077	2 24 00	1 41 6 5	75.
			ALL TYPES	92	5	94	91	91	100.
		PEINTERNATIONAL	8-707-300C ALL TYPES	48 48	30 30	78 78	48	48	100.
		NbDOMESTIC	6-747 DC-10-40	452 653	!	452 693			
		kh	ALL TYPES	1145		1145	1152	1145	99.
		NOINTERNATIONAL	8-747 ALL TYPES	105 106		706 700	699	698	99.
		AbTLTAL	8-747 00-10-40	1138 861		1156	·		
			ALL TYPES	1631		1651	1851	1843	97.
		FADUMESTIC	5-747 5-747SP	453		453 1			
			0-747-200 ALL TYPES	53 507		54 508	519	476	91.
		PAINTERNATIONAL	8-747	460	. 2	462			
			8-747SP 8-747-200	5 87		5 · 87 ·	1		
		84. 7074	ALL TYPES	552	. 1	554	558	53 9	96.
		PATUTAL	8-747 8-7475P	417	2	515 6			
		1	B-747-200	140		141			

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDED CECEMBER 31, 1965

	Area, state or country Community	Carrier and	Type of		l departures perfor		Departures	···m	deted
	(Airport name)	type of operation	or aircraft	Scheduled service	Nonscheduled service	All	scheduled	Number	Perce depar sched
+-	1	2	<del></del>	4,		6	7 :	*	, ė
i	OLULU INTERNATIONAL	PATOTAL	(CGNT.)	1059		1062	1077	1015	94
		14 DOPESTIC	F-1011/100/50	5	101 101	106 106	5	5	100
1		TNDOMESTIC	DC-8-63		35	35			
			8-747-230   \$1-100-30	39	4	49 4 86		39	
:		UADEMESTIC	B-747	39 2335	49	2336	. 39	,,,	103
		<b>G</b>	DC-10-10 DC-8-71	1414 128	2 2	1416 130			
			ALL TYPES	573 4450	5	573 4455	4498	4418	98
		NADEMESTIC	DC-10-10	2293 2293		2297 2297	2310	2266	98
		hCDOMESTIC	DC-10-30	566	5	571		- '	
			0C-10-10 B-727-100	447	1	451 1		30/	
,	COMMUNITY TOTAL	JOMESTIC	ALL TYPES DC-10-10	1013	10	1023 6C47	1156	994	85
	COMPONETT TOTAL	DORESTAC	DC-10-30 B-737-130/200	2642 18586		2647 18588			
			+b-737-200C	1 10 3 8 1	1	110 554			
		1 1	L-1011-500 TR	478 1 4103	14	478 1 4117			
			DASH-7 DC-9-80	6240 9562	427	6667 9595			
			DC-8-62 UC-9-15F	39 6	78	117 6			
			8-747 0C-10-40	3240 653	1	3241 693			
ĺ			8-747SP 8-747-200 DC-8-63	92	11 35	103 35			
			0C-8-71	128	4	130			
İ			B-727-100 ALL TYPES	52339	796	1 53135	57600	50420	87
		I NTERNA I I UNAL	DC-10-33 8-727-100	555 172		555 172			
		 	B-727-200	200 3		200 3	,		
			●B-747 ●b-747F B-741-200	21 75 87		31 75 89			,
1		1	DC-8-62 8-707-300C	164 140	32	164 172			
			8-747 5-747SP	1166		1168			
			ALL TYPES	2558		2634	2586	2545	96
		TOTAL	0C-10-10 0C-10-30 8-737-100/200	6237 3157 18586	1 5	6247 3202 18586			
			08-737-200C 3-727-100	1 10 1 72	i	11C 173			
			5-727-200 L-1011/130/20	3 3 <b>81</b>		3 554			
ĺ			L-1011-500 TR +B-747F +B-747	478 76 31	}	478 76 31			
			8-747-200 DE-9-50	179 4103	13	192 4117	1		
			7-HZAC C8-4-30	6240 5562	427	6667 9595			
			DC-8-62 DC-9-15F	2G3 6 140	78	281 6 172			
			8-707-300C 8-747 0C-10-40	140 4406 653	32	172 4409 693			:
			8-/47SP DC-8-63	6	35	6 35			1
			+L-100-30 DC-8-71	128	2	130 55749	40204	52965	
	MOOLEHJA, MULDKAI		ALL TYPES	549 27	832	55769	60186	72407	88
	MGLUKAI)	HADOMESTIC	DC-9-50 DASH-7	12 2423		15 2423			!
	LAMPLULAMAUL		ALL TYPES	2435	3	2436	2071	1905	. 91
	KAHULUI)	AADOMESTIC	DL-10-30 DC-10-10	613 113		613 113			
			ALL TYPES	726		726	730	726	99
		AGDEMESTIC	8-737-100/200 +8-737-200C	11874	1	11875 104	12144	11746	96
		HA DEMESTIC	DC-9-50	11978	1	11979	12166	11140	76
		- Suntation	DC-9-80 DASH-7	4237 5131	417	4239 5548			
			F-1011/100/50	26 10	1 30	27 40	,		:
			DC-9-15F ALL TYPES	11249	451	11706	14472	1 0201	70
		LAOGMESTIC	0C-8-71 DC-10-10	1676 18	1	1677 18			:
			DC-10-30 ALL TYPES	490 2184	1	490 2185	2259	2180	96
l			1		1 7				

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS EADED DECEMBER 31, 1985

Area, state or country	Carrier and	Type		departures perfo		Departures	compl	
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	Ali	scheduled	Number .	Percent of departure schedule
11	2 (CDNT+)	3	4	5	6	7	н.	y
(AHULU I	MAOURESTIC	OC-10-10 ALL TYPES	17 17		17	18	17	94.4
CUMMUNITY TOTAL	DUPESTIC	0C-10-30 0L-10-10 3-737-100/200 3-737-200C 0L-9-50 0C-9-80 0A5H-7 0C-8-62	1103 148 11874 104 1842 4237 5131 26	1 1 2 417 1 30	1103 148 11875 104 1843 4239 5548 27			
	· }	L-1011/100/20 DC-9-15F DC-8-71	3 1676	1 1	3 1677			
	1	ALL TYPES	26154	453	26607	29645	24870	83.
KAILUA-KUNA, HAWAII [KE-AHGLE]	4GDUMESTIC	B-737-100/200 *8-737-200C ALL TYPES	4038 53 4091	1	4639 53 4092	3987	3935	98.
	HADOMESTEC	DC-9-50 DASH-7	956 2277	1 9	957 2286			
	i 	DC-9-80 DC-8-62	1857 4	15 4 2	1872 8 2			:
		L-1011/130/20	5094		5125	5822	4547	78.
	LADGMESTIL	0C-8-71 0C-10-10	615 225		617 225	i i		
		UC-13-30 ALL TYPES	642	2	847	875	845	96.
CUMMUNITY TOTAL	OCHESTIC	8-737-100/200 •8-737-200C	40 38 53	.	4039 53		ı	
	ĺ	DC-9-50 DASH-7	956 2277 1857	9	957 2266 1872	:	i	
		DC-9-62 L-1011/100/20	1034		8 2			
	Ì	DC-8-71 DC-10-10	225	i	617 225 5	1	ł	}
		DL-10-30 ALL TYPES	10030		10064		9327	87
LANAS-LANAI ELANAID	HAUGMESTIC	DASH-7 DC-9-50 ALL TYPES	164	2	165 2 167		135	95
LIMUE, KAUAI ELIMUE)	AQDONESTIC	8-737-100/200 *8-737-200¢ ALL TYPES	5565 41 5604	l I	5563 41 5604	į	  -   5429	; ; 97,
	HADUMESTIC	0C-9-50 DC-9-80	1058		1099		i	
		DASH+7 DC-9-15F	2172	178	2350 5 6702		5710	71
	LADOMESTIC	ALL TYPES DC-8-71	6520	Ì	610	i		
	}	ALL TYPES	610	<b>)</b>	610	640	639	95
COMMUNITY TOTAL	DOMESTIC	8-737-100/200 98-737-200C 06-9-50 06-9-80 0ASH-7	1090 324 217	1 8 1 5 3	3248 2350		i	
		00-9-15F 00-8-71	61	0	610	1	11748	82
IDAHO		ALL TYPES	1273	102			1	
	-	}					1	
BUISE (BOISE AIR TERMINAL/GUNEN FLD)	ASOCMESTIC	B-727-100 B-727-200	22 58	ម រ		7		
		8-737-130/200 0C-9-80 ALL TYPES		5	1 .	<b>ò</b> ∖	902	. 64
	c2DGPESTIC	3H-99	43	9 4	44:	3	-	
		SWEAR-METRO 1 0AG-111-200 0AG-111-400	51 56 15	5		5		_
		ALL TYPES	167	7	166	1704	157	92
	FLOCMESTIC	8-737-100/200 ALL TYPES	139		140	0 1432	1393	91
	PSUCMcSTIL	0C-9-80 0C-9-30 ALL TYPES	3	1 2	3.	32	3	2 100
	CR	DC-9-30 F-28-4000/600 F-27 SCRIES CV-500 SWEAR-METRO BAG-111-200	0 46 93 13 676	14 137 168 15	677 16	2 5 7 1 5		:   
	1 4	ALL TYPES	850		a50	1	L¦ 849	8 90
	LASCMESTIC	B-737-100/20 B-727-100 B-727-200 DC-8-71 ALL TYPES	9:	90 36 1	2 59 1 63 6 273	2 7 4	271	8 9
· [	FADUMESTIC	8-737-100/20			19	4		!
	PADUMESTIC	8-737-100/20			1	-1	i	1

# TABLE 7 AMCRAFT DEPARTURES SCHEDULED AND AMCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AMCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS LINUEL DECEPBER 31, 1985

Area, state or country Community	Carrier and	Type	1004	l departures perfo	TTIM TI	Departures	comp	deted
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Perce depar se ber
L. T. M. M. M.	bADEMESTIC	(CONT.)	•	5	6	7 :	*	
WISE AIM TERMINAL/GOMEN FLJ	BAUCRESITE	8-72/-200 8-737-300 ALL TYPES	1628 226 2048		1628 226 2048	2063	2039	96
COMMUNITY TOTAL	DCMESTIC	6-727-100 6-727-200	816 3052	2	81 b 3054			
		3-73/-100/200 UC-9-80	2983 26	1	2589 26	; ;		
		SWEAK-METRO I BAC-111-200	439 517 730	<b>†</b>	443 517 730	:		
		8AC-111-400 DC-9-30	156	1	157	:		
		F-28-40CO/600 F-27 SERIES	4 62 5 34	1	462 935			
		CV-560 SHEAR-METRO I DC-8-71	137 6768 1		137 6771 4			
		8-737-300 ALL TYPES	226 17295		226 17317	17850	17159	9
IDAHO FALLS (Panning Field)	C2UCHESTIC	BH-99 SWEAR-METRO I	104 198		104 198			
		BAC-111-200 BAC-111-400 ALL TYPES	432 <b>48</b> 602		<b>432</b> 6t 802	888	802	9
	CXDEMESTIC	SHEAR-METRO 1	1428	†	1428			
	I I	F-27 SERIES ALL TYPES	1430		143C	1472	1425	9
	MADEPESTIC	8-737-100/200 8-727-200	1514 3		1514 3			
	 	6-737-300 ALL TYPES	1518		1516	1543	1504	9
CLAMUNITY TOTAL	DEMESTIC	BH-99 SWEAK-METRO I	164 158	:	104 198			
		BAC-111-200 BAC-111-400	432 68	;	432 68			
		SWEAK-METRG 1 F-27 SERIES 8-73/-100/200	1428 2 1514		1428 2 1514			
		6-727-200 8-737-300	3 1		3 1			_
LENISTUN/CLARKSTON	İ	ALL TYPES	3750		3750	3903	3731	9
(LEWISTON-NEZ PERCE CLUNTY)	C2DEMESTIC	BH-99 SWEAK-METRO 1	1436 028	1	1436 528	,		
		BAE-748 BAC-111-200 BAC-111-400	2 12 2	1	13 2	}		
		ALL TYPES	2080	1	2081	2176 .	2080	4
	C3DUMESTIC	F-27 SERIES SWEAR-METRO I	774 2389		774 2389 2			
		BH-93 ALL TYPES	3165	:	3165	3276	3163	9
COMMUNITY TOTAL	DEMESTIC	SWEAK-MLTRG I	14 38 6 28		1436 628			
		BAE-748 BAC-111-200 BAC-111-400	2 12 2	1	13	!		
		F-27 SERIES SHEAR-METRO 1 ALL TYPES	7 14 2389 5245		774 2389 5246	5452	5243	9
PLCATELLU (PUCATELLU MUNI)	C2DOMESTIC	8H-99	76		76		72.1	
		SWEAR-METRO 1 BAC-111-200	195 246		195 246	 		
		BAC-111-400 ALL TYPES	44 561	1	45 562	651	561	8
	CXDEMESTIC	SWEAR-METRO 1 CV-580	1082 393		1082 393			
		F-27 SERIES ALL TYPES	1 1476		1476	1510	1464	9
	NADEMESTIC	8-737-100/200 ALL TYPES	71 77		77 77	75 ,	75	10
COMMUNITY TOTAL	DOMESTEC	BH-99 S#EAR-METRO I	76 1-15		76 195			i
		BAC-111-200 BAC-111-400	246 44	1	246 45			
		SWEAR-METRO I CV-580 F-27 SERIES	1082 393 1		1082 393 1			
		8-737-100/200 ALL TYPES	77 21.14	1	77 2115	2236	2100	9
SUN VALLEY/HAILEY/KETCHUM (FRIEDMAN MENGRIAL)	G3DOMESTIC	DC-9-30	8		e			
TINIESDAM MEMURIALI	4DONESTIC	F-27 SERIES SHEAR-METRO I	350 1473		350 1473			
		F-28-4000/600 ALL TYPES	103 1934		103 1934	2004	1931	9
THIN FALLS (CITY-COUNTY APRT-JUSLIM FLO)	C2DOMESTIC	F-27 SERIES SMEAR-METRO I	55 2165	}	53 2165			-
		F-28-4000/600 ALL TYPES	14 2234		14 2234	2297	2229	9
								1

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS EMBED DECEMBER 31, 1985

Area, state or country	Carrier and	Type		departures perfor		Departures	e-map	ic to d
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu schedul
ILL INUIS	2		4	5	6	7 :	8	9
BLCCMINTON	I i I	1						
( JECCHINGTON-NURMAL )	RLDCHESTIC	BH-99 SWEAK-METRO 1 FH-227 ALL TYPES	167 558 550 1275		167 558 550 1275	1351	1275	94.
CHAMPAICH/URBANA (UNIVERSITY OF ILLINGIS-WILLARD)	C2DURESTIC	DC-9-10 DC-9-30 DC-9-40	476 783 54	15 . 7 .	478 795 61			
	FIDUMESTIC	B-737-100/200 ALL TYPES	1312 1026 1026	22	1334 1026 1026	1343	1314	47. 9d.
	ALOCMESTIC	   8h-97   SWEAR-METRO 1     FH-227   BAC-111-200	157 492 835 30		157 492 835 30			
COMMONITY TOTAL	COMESTIC	DC-9-10	1514 478		1514 478	1610	1514	94.
	i 	DC-9~30 DC-9~43 B-737-100/200 BH-99 SMEAR-METRO 1 FH-227	780 54 1026 157 492 835	15 7	795 61 1026 157 492 835			
		BAC-111-200 ALL TYPES	30 3852	<b>22</b>	30 3874	3994	3854	96
LHIUMAY)	FADUMESTIC	8-737-100/200 ALL TYPES	12 12		12 12	12	12	100
	⊁LDCMESTIC	DC-9-10 DC-9-30 DC-9-80 B-737-100/200 ALL TYPES	7241 9389 349 1417 18396	18 651 2 671	7259 10040 351 1417 15067	18732	1 6394	98
	NADCMESTIC	B-727-100 B-727-200 ALL TYPES	725 742 1467	1	725 743 1468	1549	1467	94
	; LADEMESTIC	B-727-200 B-737-130/200 ALL TYPES	1 3 4		1 3 4			
	hAOCMESTIC	B-737-100/200 B-737-300 ALL TYPES	2141 43 2184	i	2141 43 2184	2236	2184	. 91
	źPJuPcSTIC	DC~9-13   DC~9-30   DC~9-80   B-737-10G/200   ALL TYPES	343 162 12 1507 2025	:	343 162 12 1508 2025	د 2073	2025	97
AERPURT TUTAL	DOPESTIC	8-737-100/260 0C-9-10 0C-9-30 0C-9-80 8-72/-100 8-72/-200 6-73/-260 ALL TYPES	5081 7584 5551 361 725 743 43 24088	13 651 2 1	5081 7602 16202 363 725 744 43 24760	: 24602	24082	97
(MEIGS FIELD)	RL	BH-9; ALL TYPES	462 482		482 482	503	482	9,
LOTHARL INTERNATIONAL)	AADCPESTIL	8-727-100 8-727-200 90-10-10 8-707-200 90-9-80 90-10-30 ALL TYPES	18820 34651 6928 3292 13459 536 77686		18820 34651 6528 3292 13455 536 77686	79831	77669	97
	AAINTERNATIONAL	0C-10-30 0C-10-10 6-727-100 8-727-200 ALL TYPES	243 4 323 205 775		243 4 323 205 775		110	98
	AATUTAL	6-727-100 8-727-200 0C-1J-10 8-767-200 DL-9-80 0C-1U-30 ALL 1YPES	19143 34856 6932 3292 13459 779 76461		19143 34856 6932 3292 13459 779 78461	80614	78439	91
	ALDOPESTIC	BAC-111-200 DC-9-30	170 44±3	119	170 4552			
		0-73/-300 H-737-100/200 ALL TYPES	210 4719	120	311 5039	5104	4919	96
	BAUOMESTIC	8-727-200 ALL TYPES	1300	177	1477 1477	1307	1294	99
	CC	8-727-200 0C-10-10 6-727-100 0C-9-10 0C-9-30	1211 1326 219 99 1199		1211 1326 219 59 1189	<b>.</b>		

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 HUNCH'S ENDED DECEMBER 31, 1983

•		Type	7.00	b-parture- perbar		ts	She habid de complete	ad .
Area, state or country Community (Airport name)	Carry r and type of operation	of aircraft	Scheduled service	Nonscheduled Service	All	Depart ite- sela dub d	Number	Percent of departures se havished
	2	3 ;	4	5	6	Ŧ .	•	9
U*HARE INTERNATIONAL	(CD04E311C	ECONI-I 6-737-100 ALL TYPES	2 <b>6</b> 3788		26 3786	3854	3759	97.40
	CCINTERMATIONAL	DC-9-80 ALE TYPES	1		1			
	CC TUTAL	3-727-200 36-10-10 8-727-100 8-727-10 86-9-30	1211 1026 219 55 1160		1211 1026 219 59 1189			
		DC-1J-30 DC-9-80 B-737-300 ALL 1YPES	10 3 26 3789		16 3 26 3789	3859	3759	97.4
	υLυψ#t STIC	00-9-30 8-727-200 6-1011/100/20 00-8-71 8-707-200	4063 6022 1271 263	13	4376 8034 1271 263 6			
		8-737-100/200 8-737-200 ALL TYPES	a 28 60 145 i 3	ا 16 د	839 60 14545 242¢	14653	14513	99.0
	tAU∟PESIIC	9-727-100 6-727-200 DL-9-50 A-300-84 A-300-82	823 1943 142 1042	12	823 1955 142 1042	44.4	6375	97.1
	i: ¿	#6-727-100 #06-8-73 ALL 19PES	6361 511 101 612	2 2	511 103 614	642 <b>4</b> 470	615	97
	I HJi MESTIC	B-727-1GO ALL TYPES	25 25		25 25	25	.25	1 10 • 0
	FLOGMESTIC	8-747-140/246 8-727-140 ALL JYPES	1235 23 1268		1235 33 1268	1294	1268	97.
	+ IJUHESTIC	*8-747 *8-747F *8-727-100 ALL TYPES	783 1136 2534 4457		783 1136 2535 4454	5056	4240	84.
	ngulfilstfi	8-727-100 8-727-200 56-10-43 6-747 86-747F	842 7739 999 369 590	1	842 7746 995 369 390 59			
	AbINTERNATIONAL	ALL TYPES B-741 03-747F ALL TYPES	1094E 413 413	4	10399 413 4 417		1 0566	96.
	nbtù tae	8-121-100 8-121-230 36-10-43 9-141	842 7739 595 782	1	842 1740 959 182			
		#6-747F 8-757-230 ALL TYPES	. ( ( 11011 000	5	594 59 11016	11311	1 0979	97.
	C2DCMESTIC	06-9-10 06-9-30 06-9-40   06-9-80 ALL TYPES	3488 286 1	52	3540 293 1 4501	) 3	4435	95.
	FAUCPESTIC	8-727-200 A-300-84 B-747 B-747-200 B-7475P L-1011-500 TA	44: 11: 11: 10:	• •	449 114 119 10	• 9 0		
1 1		ALL TYPES	69		659		692	87
	FAINTERNATIONAL	ALL TYPES		1.		1		
	FATOTAL	9-727-200 A-300-84 B-747 6-747-200 B-7475P L-1011-500 TF	1	6 9 ! 0 · 2 · 2 :	1111	4 9 0 2 2		4.
	FEDCMLSTIC	ALL TYPES 3-737-100/200 8-727-200 ALL TYPES	65	2 6	101. 318. 419	2		
	P1DCMESTIC	6-737-100/200 6-727-200 F-28-4000/600 4LL TYPES	447	1   ? 1   3	447 56 143	3 4 2	646	97
	RCDGPESTIC	06-9-50 64-580 D6-9-30 D6-9-10 B-127-200	348 814 116 21	2 1 6	348 814 118 27	8 j 1 i 6   6	i İ	
A   9		DC-9-80 ALL TYPES	1352	5 .	1352		4: 1343	5 96

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECLMSER 31, 1585

Area, state or country	Cutting and	Type	Tota	d departures perf				departures deted
Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	Departures scheduled	Number	Percent departur
		3		+5	6	ļ · · · · <del>;</del>		scheduk 9
U* HARE INTERNATIONAL	(CCAT.) RUDGMESTIC	SH-99 SWEAR-METRG 1 FH-227 BAC-111-200 ALL TYPES	1364 2001 4569 381		1364 2001 4569 381		•	
	SIDEMESTIC	DC-9~80	2315 3063	i .	8315	8819	8315	94.2
	1	# ALL TYPES	3063 1438	Ì	3063 1436	3696	3062	98.9
		B-727-200 L-1011/100/20 B-747	41c5 395 117	!	4165 395 117			
		8-767-200 UC-9-80 8-7475P	361 620 1		381 620			
	1. 4.7500	ALL TYPES	71.17		7117	7301	7108	97.
	ThINTERNATIONAL	8-747 ALL TYPES	323 333		333 333	343	332	96.7
,	1hICIAL	8-727-100 8-727-200 L-1011/100/20	143d 4165 395		1436 4165			
		8-747 8-767-200	450 381	] [	395 450 381			
		DL-9-83 8-747SP ALL TYPES	620 1 7450		620 1 7450	7644	74	
	UADCMESTIC	8-737-100/200	20119		20133	1044	744 U	97.3
		8-727-100 8-727-200 06-10-10	17441 38061 10936	29 72 13	17470 36133 10949			
		8-747 DL-8-71 B-767-200	1971 6407 5478	15	1877 6419			
		DC-10-30 ALL TYPES	898   101211	1 147	5479 898 101358	104342	101135	96.9
	VRUCMESTIC	*L-188A/C *CV-640	633		633 49			
		#0C-6 #DC-9-62 ALL TYPES	21 2 705		21 2 705	260	260	100.0
	PADOMESTIC	B-727-200 B-737-100/200	959	6 ·	1005	200	260	100.0
		ALL TYPES	1005	6	1006	1604	1000	99.6
	2 hDCMESTEC	DASH-7 BAE-146-1 SHCKTS 360	6102 4683 3336		6102 4683 - 3336			
	1	8AC-111-200 F-27 SERIES S03-30	906 2069 464		906 269			
AIRPERI TETAL	DOMESTIC	ALL TYPES	16560	1	18560	19062	18538	97.2
	i bonesite	6-727-100 8-727-200 UC-10-10	35641 102565 18850	275	102840 162840			
		8-767-200 DC-9-80 DC-10-30	5157 17580 1450	1	\$158   17580 1450			
		6AC-111-200 DC-9-30	1457 ! 23744 !	167	1457 23931			
		8-737-300 8-737-100/200 00-9-10	27586 27586 1551	18	32 26006 1952			
		L-1011/130/20 DC-8-71	1666 6670	12	1666			
		0-757-200 CC-9-50 A-300-84	119 3628 1156	2	119 3630 1156			
		A-303-82 +5-727-100 +DC-8-73	3045	1	3046			
		*u-741 *b-747F	101 763 1776	2	103 783 1726			
		DC-10-40 B-747 DC-9-40	555 2476 286	6	999 2482 293			
		6-741-200 8-7475P	10	•	10	i		
		L-1011-500 TR F-28-4-00/600 CV-560	1432 : 1	ļ	1432 ·			
		SEAR-METRO	1364 i 2001 i		1364 2001			
		FH-227 FL-188A/C FCV-640	4569 623 49		4565 633 49	1		
		#DC-6 #UC-6-62 DASH-7	21 2 6162		21 .			
		SAC-140-1 SHERTS 360	46 63 :336		6102 4663 3336			
	1	F-27 Schies SJ3-30 ALL TYPES	3064 464 - 294856 -	554	3069 464 255410	303527	293930	96.83
	INTERNATIONAL	DC-10-30 DC-10-10	243		243			
	[	L-727-130 6-727-202	323 205		323 205			
	i	9-747 8-747	746	4	746			
		E-74752 ALL TYPES	1	•	7			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS UNDED DECEMBER 11, 1985

L	. Area, state or country	•	Тург	Total	departures perfor	ned		School de la comp	
n	Community (Airport name)	Carrier and type of operation	nircraft	Scheduled service	Nonscheduled service	All	Departures scheduled	Number	Percent of departure scheduled
No.	<del></del>	2	3	4	5	6		•	q
1 2 3		(CCN1+) TOTAL	8-727-100 6-727-200 50-10-10 8-767-200	35964 102770 18654 5157	29 275 13	39993 103045 16907 5158			
5			DC-10-30	17511	1	17581 1693			
			BAC-111-200 UC-9-3J	1457 23744	187	1457 23931			
10		•	E-737-300 B-737-100/200	32 2 <b>7</b> 988	16	32 26006			
11			L-1011/100/20	1951 1666	ì	1952 1666			
13		:	0C-8-71 E-757-200	66 70 119	12	6682 119			
15 16			0 <b>€-</b> 9-50 A-300-64	3620 1156	. 2	3630 1156			
18			A-333-02 •B-721-100	6 3045	1	6 3046			
19 20 21			*DC-8-73 *B-747	101 7 <b>8</b> 3		103 783			
21 22 23			₽8-747F Lu-1J-40	1126	4	1730 999			
24 25			6-747 DL-9-40	2222 286	7	3228 293			
26 27			2-747-200 8-7475P L-1011-500 TK	10		10			
29			F-28-4000/60)	1432		1432			
30 31			BH-99 SWEAR-PETRO 1	1364 2001		1364 2001			
32			FH-227 +L-168A/C	4569 6.3		4569 633			
14 15 36			#UV-640 #UC-6	49 21		49 21			
. 37			*36-8-62 3ASH-7	6102		6102			
19			BAE-146-1 SHGRTS 300	4983 3336		4683 3336 3069			
+ 41   42			F-27 SEPIES 503-30 ALL TYPLS	2069 464 2463 <b>7</b> 9	550	464 46537	305068	295445	96.04
43	CUMMUNITY TOTAL BY CARRIER	AADLFcST1L	±-101-∠JU	3252		3292	•		
45 46			00-9-80 9-727-130	13459 16820		13459 18820			
47 48 49			8-727-200 00-10-10	34651 6920		34651 6928			
50 51			ALL TYPES	536 77666		536 77686	79831	77669	97.29
52 53		AAINTERNATIONAL	8-727-100 3-727-200	323 205		323 205	!		•
54 55			00-10-10	243		243			
56 57 58			ALL TYPES	775		175	783	770	98.33
59 60		AA101AL	8-767-200 00-9-80	3292 13459		3292 13459	1		
61 62		i	9-727-100 3-727-200 00-10-10	15143 34856		19143 34856 6932			
67 64		)	DC-10-10 ALL TYPES	(932 777 76461	Ī	779 78461	80614	78439	97.30
65 66		ALOGMESTIC	BAC-111-200	170		170	*****		
67 68			8-737-300 8-737-100/200	6 3 <b>1</b> 0		311 6			
69 70 71			ALL TYPES	4433 4919	119 120	4552 5039	5104	4919	96.37
72		6ADEMESTIC	B-727-230 ALL TYPES	1300 1300	177	1477 1477	1307	1294	99.00
74 75		CCOUMESTIC	8-737-300	26	,	26		-2.74	
. 76 . 77 . 78	1	t in the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	3C-9-10 UC-9-30	1189 99		99 1189			
79 80			0C-9-80 8-727-100 3-727-200	2 219		219			
81 H2	I	T.	00-10-10	1211 1026	i i	1211 1026 16			
83 84			ALL TYPES	3788		3788	3859	3759	97.40
85		COINTERNATIONAL	ALL TYPES	1		1			
88 89		CCTUTAL	a-737-300	26		26			
90	,		06-9-10 06-9-30 06-9-80	59 1189 3		59 1189 3			
92 93	I		8-727-100 8-721-200	219 1211	i i	219 1211			
94 95	ı	1 1	DC-10-10 DC-10-30	10 26 16		1026 16	 		
96 97			ALL TYPES	2789		3789	3859	3759	97.40
96 99 100		OFDCMESTIC	8-737-130/200 8-757-200 8-767-200	8 38 60		839 60 6			
100			8-767-200 06-9-30 8-727-200	4063 8032	, 13	4076 8034			
103		1	L-1011/100/20 DC-8-71	1271		1271			
105 106		i	ALL TYPES	14533	16	14549	14653	14513	99.04
107 108		EAOCMESTIC	DC-9-30 DC-9-50	2425 142	1 :	2428 142			
109			A-30J-84 A-30J-82 B-727-1J0	1042 6 823	1	1042 6 823		:	
112	 		203			823			
		•							

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENUEL BECEMBER 31, 1985

No.   Scheduled   Service   Scheduled   Service   Scheduled   Service   Scheduled   Service   Scheduled   Service   Scheduled   Service   Scheduled   Service   Service   Scheduled   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Service   Se	•	Area, state or country	Carrier and	Type	Total	departures perfo.	rmed	Departures	Scheduled comp	departure detect
CAMMARITY TOTAL ST CAMARIA   Far-OutSTIC   COMARIAN   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120		Community (Airport name)		of aircraft					Number	Percent departs sebedul
### ### ### ### ### ### ### ### ### ##	2		EADUMESTIC	(CONT.) 8-727-200	1943	12	1955		6375	97.1
### Pro-OCRESILL  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### ADIRESTIC  ### A	<b>\$</b> 5		EZDOMESTIC	*DC-8-73	101		103	620	612	98.
### ### ##############################			FHOCMESTIC					. 25	25	109.
FI	2		FLJGMESTIC	B-727-100	33	! !	33	1294	1268	97.
### DUMPSTILE	3		FTDUMESTIC	#3-747 #3-747F	183 1136		783 1136		4290	84.
### PA	) 		FHDEMESTIC					12	12	100.
### ### ### ### ### ### ### ### ### ##	3 4 5 6		PEDURESTEC	DC-9-10 DC-9-30 DC-9-40	7241 9389 349	651	7259 10040 351	1 d732	18394	98.
ALL	) 		NOUCHESTIC	8-757-200 8-727-100 8-727-200 9C-10-40 5-747	59 1567 8481 959 369	! ! <b>2</b>	59 1567 8483 999 369			
### ### ##############################	;			ALL TYPES	12065	. 2	12067	12445	12033	96
Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description	,		NBINTERNATIONAL	<b>●</b> B-747f		4	4	415	*13	99
C2DCH_STIL			NDTCTAL	8-727-100 3+727-200 0C-10-40   8-747  +3-747+	156/ 8481 999 782 590	4	1567 8483 999 782 594	!	12446	96
IBDEPESTIC	! !		C 2DCMLSTIC	DC-9-30 DC-9-40 DC-9-80	660 3468 286	52	3540 293 1		AA.15	
FAINTLRNATIONAL   R-7475P   1			1AOCPESTIC .	A-330-04 B-727-200 L-1011-500 Tr. B-747-200 B-747-200	114 447 2 119 10	. 2	114 449 119 10	1		95
FATLIAL			FAINTERNATIONAL	R-7475P	1	:	1			
PE			FATLTAL	5-727-200 L-1011-500 TH 6-747 p-747-200 0-747SP	447 2 119 10 2	2	449 2 119 10 2	. 788	692	87
### F1			Péudféstic	5-731-100/200 5-721-200	3160	1	1012 3186			, ,
### C	,		FIOUMESTEC	F-28-4000/500 5-737-100/200 5-727-200	1432 4471 561	٠	1432 4473 564			97
### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC   ### STIC			RCJUPESTIC	CV-580 DU-9-1J DC-9-30 DC-9-50 DC-9-80 B-727-200	1 1186 8146 3466 435 270	   2   	1 1186 6146 3488 435 270			96
\$10(FESTIL DC-9-0)				BH-99 FH-227 SWEAR-METRO I BAC-111-ZUO	1846 4369 2001 381		1846 4565 2601 381	9322	4 <b>7</b> 97	94
16			5101823410	06-9-99	د ن د ن		3063		3062	93
			16uchtSTIc	6-1-63 5-1-1-1-35 5-7-27-2-0 1-1011/100/20 8-747 3-7475P	620 1438 4165 395 117		620 1438 4165 395 117			
16ENTERNATIONAL 6-747 325 333 ALL FYPIS 233 333 343 332	,		15INTERNATIONAL	<b>8-7</b> +7	12.		333			97 96

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS LENDED DECEMBER 31, 1985

y name)	Carrier and type of operation	Type of aircraft		Nonscheduled	All .	Departures : scheduled		Percen
	1		service	service	services		Number	depart ∝heds
		3		5 5	6	7	8	. 9
CAKR LEK	(CCAT.)				201			
	IPIUIAL	DC-9-60	6 20	1	62C			
						!		
		L-1011/100/20	395		395			
		8-74759	1		1	7444	2440	97
				!		7044	1440	"
	CADOMESTIC	3-767-200	5478	14	5479			
	1	8-727-100 8-727-200		29 72				
		DC-10-10 DC-10-30	16936 889	13	10949	I		
		8-747	1871	6	1877			
		ALL TYPES	101215	147	101362	104342	101135	96
	VKDOMESTIC	*06-6	21		21			
		*L-18#A/C	€ 3.3		633			
		ALL TYPES	705	:	705 ·	260	260	100
	ba DEPESTIC		٤		3			
		B-727-200	999	٠.	1005	1004	1000	99
	bhDOMESTIC					••••	••	
	FA: -DORESTIC	8-737-100/200	2141		2141	2224	)1 D#	97
	71 01-00-00-0	i		ĺ			2184	7
	ZNOGMESTIC	\$03-30	464	i I	464			
					3336 6102			
		BAC-111-200	906	t !	906 4683			
		ALL TYPES	18560		16260	19062	18538	91
	2FDOMESTIC	8-737-100/200	1508	i .	1508			1
	1	06-9-30	162		162			
		ALL TYPES	2025		2025	2073	2025	97
	DOMESTIC	8-737-100/200	33069	18	32087			
		0C-9-10 0C-9-30		838	9554 34133	!		
		DC-9-80 D-727-100	17941	2	17943			•
		B-727~230	1033C8	216	102584			
		8H-99	1446		1846			
		8-767-200	18890 9157	13	9158			
				l i				
		L-1011/100/20	1666	1,2	1666			
		3-757-200	119	l È	119			
		A-300-84	1156		1156			
		*B-727-100	3045	1	3046	1		
				2		:		
		+8-747F	1726	İ	1726			
		8-747	2476	6	2482			
		8-747-200	10	1	10	i		
		L-1011-500 TR	2	, 1	2	i		
		F-28-4000/600 CV-580	1432 1	i	1432 L			
		SWEAR-METRO 1 FH-227	2001 4569	i	2001 4569			
		*L-183A/C	633		633	:		
		*DC-6	21		21			
		DASH-7	6102	,	6102			
		SHORTS 360	3336	1	3336			
		\$03-30	3069 : 464		3069 464	į		
		ALL TYPES	319426	1226	32 C 6 5 2	32 8632	31 64 94	96
	INTERNATIONAL	DC-10-30 DC-10-10	243	, I	243	!		
		8-727-100	323		323	•		
		りにーソー80	1		1	١ .		
		₱8-747F		4	•			
		B-747SP ALL TYPES	1523	4	1527	1541	1515	98
	TOTAL	6-737-100/200	33069	18	33087			
		0C-9-10 0C-9-30	9535 33295	19 838	9554 34133			
		0C-9-80 B-727-100	17942	2	17944	:		
		8-727-200	10:513	276	103789			
		BH-99	15 1846		75   1846	ı		
		DC-10-10 8-767-200 DC-10-30	18894	13	18907 5158			
		ThTOTAL  CADOMESTIC  WHDEMESTIC  ZHDUMESTIC  ZPDOMESTIC  DEMESTIC	ThTOTAL    E-76   -200   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40   OC-9-40	TheTOTAL   E-78-200   361   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438   0.0-9-50   1438	ThTOTAL    E-70-2-20	ThTOTAL    C-70-120   30	Th—TOTAL    C-74-7-00   341	Time   Total

# TABLE 7 AIRCRAFT DEPARTURES SCHEOULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MINTHS ENDED DECEMBER 31, 1985

	Area, state or country Community	Carrier and	Type of		departures perfo		Departures	comp	h ted
:	(Airport name)	type of operation	· aircraft	Scheduled service	Nonscheduled service	All Beswires	scheduled	Number	Percer depart ~ hedi
	17.11.11.12.		3	4	5 .	6	7 .	•	. 4
CO	MUNITY ICTAL	TUTAL	(CLAT.)   BAC-111-200	1457	i	1457			
			L-1011/103/23	166 <b>6</b> 6670	12	6662			
			B-757-200	1 19	I	119	!		
		!	CC-9→50 A→300-64	3628 1156	2 .	3630 1156			
			A-300-B2 +B-727-100	5 2045	1	6 304€			
			*DC-2-73	101	. 2	103			
			*5-747 *8-747F	763 1726	4	783 1730			
			DC-10-40 5-747	5 <b>54</b> 2222	6	999 3228			
			DC-9-40	286	7	293			
1		!	B-747-200 B-747SP	10 3	ĺ	10 3			
Ĺ			L-1011-500 TR	1432	' İ	1432			
			CV-580 SWEAR-METRG I	1 2001	;	2001	!		
			FH-227	4569	1	4509			
			*L~188A/C *CV-640	633 49		633 45			
i			*DL-a *DC-8-62	21 2		21 2			
į		1	DASH-7	6162		€102			
I			BAE-146-1 SHORTS 560	4663 3330		4683 3336			
:		* · · · · · · · · · · · · · · · · · · ·	F-27 SERIES 503-30	3069 464	I	3069 464			
		i	ALL TYPES	326949	1250	322175	336173	32 0009	90
ļ	CANVILLE		101.00		1	500			
ĺ	(VERMILIGA CLUNTY)	PLDCMESTIC	BH-99 ALL TYPES	560 560		580 580	650	580	89
	DELATUR		1						
į	(LECATUR)	RLDOMESTIC	SHEAR-MEIRC I	18 51c	. 1	318 518			
i			FH-227	716	ı	716	1420	1562	
	-		ALL TYPES	1552	į	1552	1629	1552	9:
	GALESBURG MUNII	ALUGHESTIC	BH-04	512	,	512	. :		
İ			SWEAK-METRG I	756 12 <b>6</b> 8	'	756 1268	1333	1263	95
:			ACC TIPES	1200	,	1200	1333	1200	7.
ļ	MARIUN/HERRIN (WILLIAMSUN COUNTY)	RLDOMESTIC	ċ4-99	2 <b>7</b> 0		270	,		
1			SWEAR-METRO 1	120 414		120 414	! !		
			ALL TYPES	BC4	}	8C4	678	804	91
	MATTOUN/CHARLESTON				; I				
	[COLES COUNTY MEMURIAL]	RLDUMESTIC	BH-99 Sheak-Metko I	613 323	;	613 زغ3	1		
ı			ALL TYPES	536	· }	93€	975	936	96
	MULINEZEAVENPURT 1 QUAD-CITY)	C2DOMESTIC	Di-9-10	93		93			
		CI DUPLETTO	<b>レご-9-30</b>	1804		1815			
			ŬS-9-40 UJ-9-80	104	. 7	113 31	:		
			ALL TYPES	2034	18	2052	2054	2026	98
		RtDOMESTIC	SHEAR-METRO 1 -	105 507	1	105 507			
			ALL TYPES	612		612	644	612	95
:		LADOMESTIC	6-737-100/200	4	,	4			
!			6-727-100 8-727-200	26 6 18	1	26 618			
i			ALL TYPES	£4£		648	64 0	036	91
		26DCPESTIC	SHERTS 360	651		851			
		j	F-27 SERIES 3AE-146-1	65c 4E7	'	698 487			
			DASH-7 503-30	12 166	:	12 186			
			BAC-111-200 ALL TYPES	2 227e		2 2276	2325	2258	91
	CC (MILE) (TW POP II		1				. 2323	2278	41
	CEMMUNITY TOTAL	JUFESTIC	DC-6-79	1304	11	1015			
ļ			DC-9-40 DC-9-80	165	7	113 31	! !		
į			SWEAK-METRE 1	105		105	ļ		
ĺ			B-737-100/200	507	i i	507			
			6-727-130 6-727-230	26 61d	į l	26 618			
			SHURTS 500 F-27 SEPIES	891 65£	1	938 - 881			
i			BAE-140-1	487		487			
,			3ASH-7 Si2+30	12 186	1	12 186			
ŗ		i	BAC-111-200	55 70	10	2 ၁568	5671	>532	97
	PEORIA				1				- •
	(GREATER PEGAIA)	AAbuHcSTIu	8-727-230	1		1			
!		! !	DC-9-83 ALL TYPES	l ž		2	2	2	100
1		CZUCRESTEC	DC-4-72	486	1	488			
1			UC-9-50 UC-9-40	196 13	3 1	799 38			
1			DC-9-80	2		2			
1		1	ALL TYPES	1323	<u> </u>	1327	1336	1297	97
		RLDUMESTIC	FH-227	915		915			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS EADED DECLINEER 31, 1985

Area, state or country Community	Carrier and	Type of	. I otal	departures perfo		Departures	Schedulat emp	detect
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Num!++	Pero depe subs
GREATER PEDRIA	2 2 RL-—DCMESTIC	CCENT.1	<b>4</b>	5	6	7 :	•	
	ThBONESTIC	8-727-200 8-727-100 00-9-80	915 183 157 446		915 183 157 446	985	915	9
	ThINTERNATIONAL	ALL TYPES 8-767-200 ALL TYPES	766 1 1	 	786 1	791	172	y
	16TOTAL	6-727-200 6-727-100 0C-9-80 6-767-200 ALL TYPES	183 157 446 1 787	:	183 157 446 1 767	, 791 <sup>†</sup>	712	•
	LADGMESTIC	B-727-100 B-727-200 B-737-100/200 ALL TYPES	558 422 2 982		558 422 2 982	1016	977	,
	26DEPESTIC	SHORTS 360 F-27 SERIES DASH-7 S03-30 ALL TYPES	769 250 3 131 1153		769 250 3 131 1153	1213	1150	
COMMUNITY FOTAL	DOMESTIC	8-727-200 DL-9-80 DL-9-10 DC-9-30 DL-9-40 FH-227 5-727-100 SHURTS 360 F-27 SEKIES DASH-7 SDASH-7 SDASH-7 SDASH-7 SDASH-7 SDASH-7 SDASH-7 SDASH-7 SDASH-7 SDASH-7 SDASH-7	606 449 486 796 37 915 715 2 769 250 3	3 1 1	606 449 488 799 38 915 715 2 769 250 3 131	534.3	5113	
	INTERNATIONAL	B-767-200 ALL TYPES	1		1	3343	,,,,	}
	TOTAL	8-727-200 DC-9-80 DC-9-10 DC-9-30 <i>DC</i> -9-40 FH-227 8-727-103 8-767-200 S-737-100/200 SHORTS 360	606 449 488 796 37 915 715 1 2 769	3	606 449 488 799 38 915 715 1 1 2 769			:
		F-27 SERIES DASH-7 SU3-30 ALL TYPES	250 3 131 5162	4	250 3 131 5166	5343	5113	:
QUINCY/FANNIHAL (QUINCY MUNI BALDWIN FIELD)	RLDGMESTIC	BH-99 SHEAR-METRC 1 ALL TYPES	296 915 1211		296 915 1211	1343	1211	
RECKFORE (GREATER ROCKFORD)	AADOMESTIC	8-727-200 ALL TYPES	1 1		1	3	1	
	FLDOMESTIC	B-737-100/200	748 748	2 2	750 750	754	747	
	CABOMESTIC	B-727-100 B-727-200 ALL TYPES	1 2 3		1 2 3			
CUMMUNITY TOTAL	DOPESTIC	B-727-200 B-737-100/200 B-727-100 ALL TYPES	3 748 1 752	2	3 750 1 754	757	748	
SPRINGFIELD (CAPITAL)	EADOMESTIC	DC-9-30 ALL TYPES	1		1			
	C2DGMESTIC	DC-9-10 DC-9-30 JC-9-40 ALL TYPES	318 705 68 1091	1 2 3 6	319 707 71 1097	1089	1076	
	RUDGMESTIC	BH-99 SWEAR-METRO I FH-227 BAC-111-200 ALL TYPES	643 872 832 151 2458		643 872 832 151 2498	2629	2498	,
	ThDCMESTIC	B-727-200 ALL TYPES	1 1		1 1			
	2 N=DGREST&C	F-27 SERIES OASH-7 SHGRTS 360 03-30 ALL TYPES	107 2 598 60 767		107 2 598 60 767	788	766	•
COMMUNITY TOTAL	OGMESTIC	DU-9-30 DU-9-10 DU-9-40 BH-99 SWEAR-METRO 1 FH-227 BAC-111-200	706 318 68 643 872 832 151	1 3	708 319 71 643 872 832 151			

# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS EAUED DECEMBER 31, 1985

Area, state or country	Carrier and	Type	Total	departures perfo	rmed	Departures :	comp	departum deted
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percer depart schede
AMUNITY TOTAL	2 SGMESTIC	3 1CUNT.) B-727-200 F-27 SERILS DASH-7 SHORTS 360	1 107 2 598	5	6 1 107 2 598	7 .	×	
STERLING/NCCK FALLS		S03-30 ALL TYPES	4358	6	4364	4506	4340	96
(WHITESIDE COUNTY)	RUDOMESTIC	EH-99 ALL TYPES	217 217		217 217	272	217	79
BLOCMINTON (Monrge County)	RLDOMESTEC	BH-99 SWEAR-METRO I FH-227 ALL TYPES	538 10 259 807		538 10 255 807	902	807	89
(ELKHART MUNI)	ZHOGMESTIC	UASH-7 SHUKTS 363 ALL TYPES	1594 133 1727	:	1594 133 1727	1798	1726	95
EVANSVILLE ORESS REGIJNAL)	ALUCMESTIC	06-9-33 8AC-111-230 8-737-160/200 8-737-300 ALL TYPES	1378 152 138 4 1672		1378 152 138 4 1672	1693	1 <b>67</b> 2	98
	EADUMESTIC	00-9-30	1672	i :	167	1073	1012	,,
		0C-9-50 3-727-130 8-727-200 ALL TYPES	1235 1 1 1404	1 1	1235 1 2 1405	1431	1396	91
	PIUCMESTIC	B-737-100/200 ALL TYPES	1027 1027	:	1027	1038	1027	98
	RUOGMESTIC	BH-99 SNEAR-METRU 1 FH-227 dAC-111-200 ALL TYPES	534 1141 556 213		534 1141 556 213 2444		2444	9:
CUMMUNITY TOTAL	COMESTIC	## ## ## ## ## ## ## ## ## ## ## ## ##	1545 365 1165 4 1235		1545 365 1165 4 1235	i		
		8-727-200 8-727-200 8H-99 SWEAR-METRO 1 FH-227 ALL TYPES	534 1141 550 6547	1	534 1141 556 6548	6733	6539	9,
FURT MAYNE (MUNICIPAL/BAER FIELD)	AAUCHESTIC	8-727-200 8-727-100 0C-9-80 ALL TYPES	206 854 2 1062	1	206 855 2 1063	1097	1 362	96
	LEDERESTIC	6-727-200 8-737-100/200 0C-9-30 ALL TYPES	937 151 1 1049		937 151 1 1065	1095	1689	9:
	PIDUMESTIC	8-737-100/200 8-727-200 F-26-4000/600 ALL TYPES	723 9 1 733		723 9 1 733	730	718	91
	RCDUPESTIC	CY-580 DC-9-10 B-727-200 DC-9-30 DC-9-50 ALL TYPES	1040 163 3 67 4 1317		1040 183 3 87 4	1344	1308	97
	LADCPESTEL	8-737-100/200 8-727-100 8-727-200 0C-8-71	3 715 26 1		715 26 1			
	Zħ∪U#ESTZF	ALL TYPES UASH-7 BAE-146+1 BAC-111-200	745 2011 1119	3	745 2011 1122 1	771	738	. 93
CUMMUNITY TOTAL	DaMe\$116	ALL TYPES 0-727-200 0-727-100 00-9-80	2131 1181 1569	1	3134 1181 1570	3195	3110	97
		3-737-100/260 96-9-90 F-28-4030/400 CV-580	2 877 28 1 1040		877 86 1 1040	i 		
		00-9-10 00-9-50 00-8-71 DASH-7	183 4 1 2011		183 4 1 2011			;
ENDAMA ADGUL ES		BAE-146-1 BAC-111-200 ALL TYPES	1119 1 6017	4	1122 1 8061	<b>8230</b>	8025	91
INDIANAPOLIS MUNI/MEIR-CONK/)	naulal STIE	3-727-130 3-727-203 <b>208</b>	151 2355		191 2355			: :

# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNITS EMBED DECEMBER 31, 1985

Area, state or country  Community	Carrier and	Type	Total	departures perfoi	med	Departure -	School ded comp	de field
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu sehedul
INDIANAPOLIS MUNI/MEIK-LOGK/	AADCMESTIC	(CCNT.)	1	. 5	6		. 8	9
INDIMATORIS HUNITHEIN-CONF		DC-9-80	124 107		124 107	!		
	1	B-767-200 ALL TYPES	130 2907		130 2907	2938	2905	98.
	ALUCHESTIC	DC-9-30 9-727-200	6281 693	33	6314 693			
	į	8-737-100/200 8-737-300 8AC-111-200	1366 1461 538	8	1394 1401 538			
	:	ALL TYPES	10359	41.	10400	10489	1 0355	96
	BNUCHESTIC	B-727-200 ALL TYPES	1		i			
	CCDCMESTIC	8-727-200	484 135		484 135			
		DC-9-10 DC-9-30 OC-9-80	5 92 3		92 3			
		ALL TYPES	719	!	719	729	713	97
	DLDOMESTIC	06-9-30 8-727-200	18C8 2112		1608 2112			
		8-737-100/200 8-767-200 ALL TYPES	202 1 4123	i	202 1 4123	4123	4114	99
	EADOMESTIC	DC-9-30	647	: !	847		*	
		8-727-100 8-727-200 DC-9-50	1179 368 21	3 ;	1179 371 21			
		ALL TYPES	2415		2418	2434	2393	98
	PLDCPESTIC	DC-9-30 B-737-100/200 ALL TYPES	1 32 33		1 32 33	34	33	97
	C2	DC-9-10	422		422			
		DC-9-30 DC-9-40 ALL TYPES	1394 158 2014	20 2 22 '	1414 200 2036	2040	2002	98
	PADGMESTIC	B-727-200	322	1	323	2040	2002	7/0
		L-1011-500 TR ALL TYPES	45 367		45 368	396	367	92
	RCDCMESTIC	0C-9-50 0C-9-30	518 1391	1	519 13 <b>9</b> 2			
		CV+580 OC-9-10	1550		1556	 		
		B-727-200 ALL TYPES	3470	2	3472	3491	3449	91
	RLDEMESTIC	SH-99 SWEAR-METRE I	872 353		872 353	i		
		FH-227 BAC-111-200 ALL TYPES	363 77 1665		363 77 1665	1781	1665	93
	ThDEMESTIC	B-727-100	750		750		•	
		E-727-200 L-1011/100/20 B-747	1684 360	2	1886 360 1			
		8-767-200 DC-9-80	57C		2 570			
	IbINTERNATIONAL	B-767-200	35 <b>67</b>	2	3569 3	3613	3539	91
		ALL TYPES	3		3			
	16TOTAL	B-727-100 B-727-200 L-1011/100/20	750 1884 360	2	750 1886 360			
		8-747 3-767-200	1 5		1 5			
		ALL TYPES	576 2570	ž	570 3572	3613	3539	97
	LADEMESTIC	B-737-100/200 B-727-100	377 521		377 521			
		B-727-200 DC-8-71 ALL TYPES	1456 2354	2 4	1458 4 2360	2400	2339	97
	VKDCMESTIC	+L-1884/C	227	•	221	2400		. 71
		*CV-640 *OC-8-50F *OC-6	194		194 1 174			
		*DC-8-30 *DC-8-62	174 7 25	1	25	1		1
		*DC-8-63F ALL TYPES	4 632		632	260	260	100
	2CDOPESTIC	BAC-111-200 ALL TYPES	743 743	182 182	925 925	747	743	99
	26DOMESTIC	DASH-7 ALL TYPES	71		71 71	81	71	87
COMMUNITY TOTAL	OCHESTIC	8-727-100	2776	_	2776	, <del></del>		
		5-727-200 DC-9-80 DC-10-10	9676 657 107	8	5684 697 107	1		
		B-767-200 DC-9-30	133 11814	54	133 11868	,		l
		B-737-100/200 B-737-300 BAC+111-200	1997 1461 1358	182	2005 1461 1540			!
		DC-9-10 DC-9-50	19£3 539	102	1983 540	ı		1

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DECEMBER 31, 1985

Area, state or country Community	Community Carrier and				Departures			
(Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	Al! services	scheduled	Number	Perce depar sein d
1	2	3		5		7	*	
COMMUNITY FOTAL	DOMESTIC	(CGNT.) JC-9-40	198	2	200			
		L-1011-500 TR	45	į .	45			
		84-99	672		872			
		SHEAR-METRO I FH-227	353 363	٠	353 363			
		L-1011/100/20 B-747	360 1		36C			
		DC-8-71 +L-188A/C	227	• .	4 227			
		#CV-640 #DC-8-50F	154		194			
		*DC-6 *DC-8-30	174	:	174			
		<b>≑</b> じC-8-62	25	i	7 25			
		*DC-8-63F DASH-7	71		71			
		ALL TYPES	35440	259	35659	35556	34948	98
	INTERNATIONAL	S-767-200	9 3		3			
	TETAL	8-727-103	2776	;	2776			
	1	B-727-200 0C-9-80	5676	8	9684			
		26-10-10	697 107	;	697 107			
		8-767-200 UC-9-30	136 11814	94	136 11868 -			
	1	8-737-100/200 3-737-300	1997 1461		2005 1461			
	•	BAC-111-200 DC-9-10	1353 1983	182	1540 1983			
		DC-9-50 DC-9-40	539	1	540			
	1	L-10:1-500 TA	198 45	2	200 °			
	<u> </u>	8H-99	872		872			
	1	SHEAR-METRO I FH-227	353   363		353 363			
	<u> </u>	6-747	360 1		360 1			
		DC-8-71 +L-148A/C	227	4	227	!	1	
		*CV-640 *DC-8-50F	194		154	I		ı
	i I	*DC-6 *DL-d-30	174	-	174	i		
		#0C-6-62 #0C-6-63F	25		25			
		DASH-7 ALL TYPES	71	36.0	71 :	2,55	3,000	_
LAFAYETTE		-rr iikes	35443	259	35702	3>556	34948	, <b>9</b> d
(PURDUÉ UNIVERSITY)	RLDOMESTEC	BH-99	6					
	! !	SWEAK-METRO I FM-227	409 163		163			
	11	ALL TYPES	>76		576	627	578	92
	ITTERMOUTER	DASH-7 S03-30	252 39		252 39	1		
		SHURIS 360 ALL TYPES	72 363		72 363	397	363	91
CUMMUNITY TOTAL	DUMESTIC	₽H-99	6	1	6		,,,	71
	1	SHEAR-METRE 1	409	İ	405			
	,	DASH-7	252		163 252			
		S J3 - 30 SHURTS 360	39 72 i		39 72	i		
MUNCIE/ANGERSUN/HENCASILE		ALL TYPES	941		941	1024	941	91
( DELAMARE COUNTY-JOHNSON FIELD )	RLDOMESTIC	SHEAR-METRE 1	2 84		284	-		
		FH-227 ALL TYPES	43 327		43 327	366	327	89
Swith June						=		
(ALMORT HERE LES	AAULMESTIC	B-727-200 ALL TYPES	2	Ì	2	2	2	100
	PIOMESTIC	8-737-100/200	6 20	4	624	-	-	
		3-127-200 F-28-4000/600	705	1	705			
	;	ALL TYPES	1326	•	1 430	1342	1304	97.
	ACUUMESTIL	2V-560	1156		1156			
		UL-9-50 UL-9-10	1 54	1	54			
		OL-9-30 ALL TYPES	3 1 i 1 4	1	1215	1252	1209	96
	RLuchestic	BH-99	257		397	- 1		
		SHEAR-METRE 1 FH-227	357 344		397	;		
		ALL TYPLS	1140	-	1140	1262	1140	90.
	LA DCFESTIC	8-727-100	1074		1074	1		
		ALL TYPLS	1111	2	35 : 1113	1169	1101	94.
	AM	ASH−7	1057		1657			
		146-140-1 F-27 SCREES	765   440	1	785 446			
		SHERTS SOU ALL TYPES	-094		6 3094	3234	3089	95.
S MM HERRY TUTAL	ULPESTIC	8-721-200	744	2	746			•
		3-737-100/200 F-28-4003/600	525	4	624			
ļ	!	6++36 85-9-53	- 6د 1 ت	.	1150			
1		ウィーエーライ	1	1	Z			

# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS CAUGO DECLIPIER 31, 1985

Area, state or country  Community	Community		Type of			Departures	comp	
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu schedul
1	2	3	4	5	6	7	8	9
GRAUNITY TOTAL	DCMESTIC	(CUNT.) 0C-9-10	54	l.	54			
		: DC-9-30 : BH+99	3 3\$7		3 397			
		SHEAR-METRG 1	357 346		397 346			
		B-727-100 DASH-7	1074 1657		1074 1857			
		dA£-140-1	185		785			
		F-27 SERIES SHCRTS 360	446		446			
		ALL TYPES	7887	,	7854	B266	7845	94.
TERKE HAUTE (HULMAN FIELD)	RUUCMESTIC	811-99	629		629			
		SHEAR-METRO I	719 334		719 334			
		BAC-111-200 ALL TYPES	38 1720		38 1720	1805	1720	95.
10wA								
				·				
BURLINGTON (BURLINGTON MUNI)	RUDOMESTIC	84-99	71	1	71			
		SWEAK-METRO 1 FH-227	674 469	]	674 469			
		ALL TYPES	1214		1214	1282	1214	94.
CEDAR KAPIDS/IUMA CITY (CEDAR RAPIDS HUNI)	FLDOMESTIC	B-737-100/200	651	8	699			
		ALL TYPES	175 866		175 874	879	865	98.
	CZDOMESTEC	DC-9-10	2	1	2			
		DC-9-30 DC-9-40	1405 105	16	1423			
		DC-9-80 ALL TYPLS	1514	21	2 1535	1539	1506	47.
	RCDOMESTIC	8-727-200	1		1			
		ALL TYPES			1			
	RLDGMESTIC	FH-227 BAC-111-200	256 79		296 <b>7</b> 9	!		4.
		ALL TYPES	375		375	393	375	95.
	UADOMESTIC	B-737-100/200 B-727-100	119 182		119 182			
		8-727-200 30-10-10	665	4	666			:
		ALL TYPES	967	4	971	983	962	; 97.
	26OCPESTIC	SHERTS 360 F-27 SEPIES	ხ <b>€2</b> <b>666</b>		862 666			
		BAE-146-1 DASH-7	256	3	299 11	! ]		İ
		503-30 BAC-111-200	214 44	į į	214			ļ
		ALL TYPES	2093	3	209€	2171	2099	96
COMMUNITY TOTAL	DOMESTIC	3-737-100/200 30-9-83	8 10 177	8	818 177			
		2C-9-10 0C-9-30	1405	18	1423			
		UC-9~40	105	3	106			I
		B-727-200 FH-227	667 296		667 296	!		
		BAC-111-200 B-727-100	123 182		123 182			ļ.
		DC-10-10 SHORTS 360	862	•	862	1		
		F-27 SERIES BAE-146-1	0 <b>6</b> 0 2 <b>56</b>	3	666 299	!		
		DASH-7 SD3-30	11 214		11 214	1		1
		ALL TYPES	5816	36	5852	5965	5807	97.
(DE2 NOTHES MANT) OE2 NOTHES	AA	8-727-100	1614		1614			
		8-727-210 DC-9-80	868		868			i 
		ALL TYPES	2485		2485	2548	2485	97.
	FLOCHESTIC	8-737-100/200 DC-9-80	1267 347	5	1272 347			
		ALL TYPES	1614	5	1619	1649	1612	97.
	HPDCMESTIC	8-737-100/200 8-737-300	1176 44		1176			1
		ALL TYPES	1220		1220	1225	1203	98.
	C2DOMESTIC	DC-9-10 DC-9-30	55 1354	19	98 1373			
		DC-9-40 DL-9-80	244	5 I	269 1			
		ALL TYPES	1713	28	1741	1730	1705	98.
	RCDOMESTIC	DC-9-50 DC-9-30	11 351		391			
	1	DC-9-10 CV-580	273 704		273 704			
		ALL TYPES	1379		1379	1388	1368	98.
	15OCPESTIC	8-727-100 8-727-200	11 16 73		1118 73			į
		DC-9-80 ALL TYPES	1200		1200	1223	1198	97.
	LADOMESTIC	8-737-100/200	697		697			
		8-727-100 8-727-200	276 2549	12	277 2561			ł I
	1	211						İ

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DECEMBER 31, 1985

Area, state or country	Carrier and	Туре	Total	departures perfo	rmed	Departures ·	Scheduled comp	leted
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu schedul
UES NOINES MUNI	LADCMESTIC	1 (CCNT.)		5	6	7	8	9
DES MOTUES MONT	CABUFESIIC	DC-8-71 DC-10-10	5	3	2 3	!		
		ALL TYPES	2524	16	3540 3009	3565	3506	97.
COMMUNITY TOTAL	DCMESTEC	8-727-140 8-727-200 DC-9-80	30 C8 34 90 3 5 9	12	3502 360			
		8-737-100/200 8-737-300	3140 44	5	3145	į		
		DC-9-10 DC-9-30	368 1745	3 19	371 1764			
		DC-9-43 DC-9-50	264 11	5	269 11			
		CV-580 DC-8-71	704 2		704 2			1
		OC-10-10 ALL TYPES	13135	49	13184	13348	13077	97.
DUBUQUE MUNI)	2bDCMESTIC	SHORTS 360	1165		1185			; !
		DASH-7 S03-30	3 69		3 68	[		
		ALL TYPES	1256	1	1256	1279	1255	94.
(SION CITA WONT)	AFDOMESTIC	CV-580 ALL TYPES	1368 1368	8	1376 1376	1390	1367	98.
	CZOCMESTIC	DC-9-10	289		289			
		0C-9-30 DC-9-40	700 40	5	705 40			
COMMUNITY TOTAL	DEMESTIC	ALL TYPES	1029	5	1034 1376	1046	1023	97.
COMMUNITIUIAL	DOMESTIC	DC-9-10 DC-9-30	1368 289 700	5	289 705			
	}	DC-9-40 ALL TYPES	40 2397	13	40 2410	2436	2390	98
WATERLUG	AB SUBDESTA							
(WATERLUC MUN1)	APDUMESTIC	ALL TYPES	662 682		682 682	696	682	97.
	C2DOMESTIC	06-9-10 06-9-30	121 964	11	121 975			
		DC-9-40 ALL TYPES	53 1138	41	53 1149	1152	1132	; , 98.
	26DGMESTIC	SHERTS 360	593		593			
		F-27 SERIES DASH-7	52 2 36		52 2 36			1
		SD3-30 ALL TYPES	683		683	690	682	98.
COMMUNITY TOTAL	DOMESTIC	CV-580 DL-9+10	682 121		682 121			
		DC-9-30 DC-9-40	944 53	11	975 53			
		SHORTS 360 F-27 SERIES	5 93 52		593 52			
		DASH-7 SD3-30 ALL TYPES	2 36 2503	11	2 36 2514	2538	2496	98.
KANSAS		ALL TITES	2503	"	.,,,,	2,20	2470	,,,
TOPEK A								
(FORBES AFB)	EADEMESTEC	8-727-200 DL-9-30	3 2	]	3 2			
		ALL TYPES	5	]	5			
	PLOCPESTIC	DC-9-30	235 31	71	235 102		24.	
	bedemestic	ALL TYPES	266	71	337 1	277	566	96
		ALL TYPES	1		1			ļ :
COMMUNITY TOTAL	DOMESTIC	8-727-200 00-9-30	3 33		104	;		l
		0C-9-10 DC-10-30 ALL TYPES	235 1 272	,	235 1 343	217	266	96
H ICHITA			1	'-		• • • • • • • • • • • • • • • • • • • •	200	
ENIGHITA MUNIS	AAOGRESTIC	8-721-100 8-727-200	870 1221		870 1221	 		
	CCDUMESTIC	# 127-200	2091	) )	2051	2142	2091	97.
	44 00053184	DC-9-10 DC-9-30	1843 214		1843 214			
		8-727-100 8-737-300	2		2			
		ALL TYPES	2074		2074	2142	2050	95 .
	FL	8-73/-130/200 LC-9-80 ALL TYPES	1931 234		1931 234 2165	2200	2152	97.
	MP~	8-737-100/200	2165 872		672	2200	6176	,
		B-731-300 ALL TYPES	673		473	879	873	99.
	RGDCMESTIC	DC-9-10	960	! !	560			
	}	DC-9-30 DC-9-50 ALL TYPES	273 3 1236	1	274 3 1237	1242	1228	98.
	ThDUMESTIC	B-727-100	1230	1	434	4676	*****	
		212	727	1	***	ĺ		

# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DELLMRER 31, 1785

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<b>A</b>	Area, state or country Type			departures perfo	rmed	Scheduled departure completed		
Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled	Nonscheduled	All services	Departures scheduled	Number	Percent departur
		3	service	service				~darduk •
michita Muni	ThOUPESTIC	(CONT.)	•	5	9	7	н	. 9
		6-727-200 06-9-60	890		890 96	i		
		ALL TYPES	1420		1420	1431	1413	96.
	LAOOMESTIC	B-727-100 B-727-200	959 189	1	959 189			
		8-737-100/200 ALL TYPES	431 1579		431 1579	1620	1573	97.
CUMMUNITY TOTAL	DUMESTIC	8-727-100	2265		<b>₹265</b>	-		
		B-727-200 DC-9-10	2314 2803		2314 2803			
		UC-9-30 U-737-300	487	1	488	i :		
! !		8-747-100/200 DC-9-80	3234 330		3234 330			
		DC-9-50 ALL TYPES	11438	1	11439	11656	11380	97.
KENTUCKY				!				
				į		ì		
LEXINGION/FRANKFORT (blue grass)	ALOCHESTIC	6AC-111-200	18		18			
		8-737-100/200	324 136	[ :	824 136			
		ALL TYPES	978		976	982	977	97.
	DLCGMESTIC	8-727-200	14C3		1803			
		B-737-100/200 B-767-200	1139	2	1145 2			
	B	ALL TYPES	3586	8	3594	3606	3579	99.
	PIDGMESTIC	6-737-100/200 F-26-4000/600	1055 1656	2	1057		2.70	a*
	14- 300-0710	ALL TYPES	2711	2	2713 201	2773	2704	97.
	LADEMESTIC	8-727-100 8-737-100/200	201 432	1	432	. 1		
		B-727-200 ALL TYPES	299 932		299 932	953	906	95.
COMMUNITY TOTAL	DOMESTIC	8AC-111-200 0C-9-30	18 1468	] ]	18 1468			I !
		9-737-100/200 B-727-200	2762 2102	8	2770			
		B-767-200		2	2102			
		F-28-4000/600 B-727-100 ALL TYPES	1656 201 8207	10	1656 201 8217	8314	8166	98.
LOUISVILLE		11162	8261	"	6211	6314	0100	70.
(STANDIFORD FIELD)	ALDEMESTIC	BAC-111-200 UC-9-30	584 3425		584 3426			
		8-727-200 8-737-300	234 448	j *	234 448			
		8-737-130/200 ALL TYPES	265 4956		265 4957	5002	4953	99.
	DLDGMESTIC	DC-9-30	1411	•	1411	,,,,,	+ 7,73	"
		8-727-200 6-737-100/200	2434 1240	4 2	2438 1242			!
		06-8-71 8-767-200	124	2	124			:
		ALL TYPES	5209	8	5217	5214	5187	99.
	EADCMESTIC	DC-9-30 DC-9-50	761 2106		761 2106			
		B-727-100 B-727-230	1 2	[	1 2			l I
		ALL TYPES	2870	ĺ	2870	2945	2849	96.
	C2DOMESTIC	DC-9-10 DC-9-30	1871	22	2 1893			
		JC-9-40 DC-9-80	118 1	1	119 1		_	
		ALL TYPES	1990	25	2015	2002	1984	99.
	P1OCMESTIC	8-737-100/200 8-727-200	1970 1367	3	1973 1367	1		
		F-28-4000/600 8-737-300	305 414	_	305 414	4080	4044	. 99.
	RCDOMESTIC	DC-9-30	4056	3	4059	+080	+044	79.
	MCDUNESTIC	DC-9-50 DC-9-10	690		47 2 690			!
		ALL TYPES	739		739	737	732	99.
	16OGMESTIC	8-727-100 8-727-200	306 8 <b>89</b>		306 889			
		DC-9-80 ALL TYPES	592 17 <b>8</b> 7	]	592 1787	1800	1780	98.
	LADOMESTIC	B-727-100	295		295	-300		
		8-727-200 8-737-100/200	425 533		425 533			1
		ALL TYPES	1253	1	1253	1268	1239	97.
	ZCDOMESTIC	BAC-111-200 ALL TYPES	732 732	185 185	917 917	736	732	99.
CUMPUNITY TOTAL	OCHESTIC	BAC-111-200	1316	185	1501			
		DC-9-30 8-727-200	75 15 5351	23	7538 5355	İ		
		8-737-300 8-737-100/200	8 62 40 08	5	862 4013			1
		0C-8-71 8-767-200	1 24	z	124 2			1
		DC-9-50	2104	1 1	2108			1

# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS CADEL CELEMBER 31, 1985

Area, state or country	Carrier and	Type	1000	departures perfor		Departures	completed	
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Perce depar sched
UPMUNITY TOTAL	JCMESTLC	1 (CONT.) 8-727-100 DC-9-10 UL-9-40 UC-9-80	4 602 693 114 593	2	602 692 119 593	7 .	*	
PANJEAH	 	F-28-4000/600 ALL TYPES	3 ŷ 3 2 3 5 9 2	222	305 23814	23786 :	23500	9 :
(BAKKLEY FIELD)	KLDEMESTIC	SHEAK-METRG I ALL TYPES	324 1271 1595		324 1271 1595	1722	1595	92
4/4121013	i I			1				
BATUN ÆUGE	AAOCHESTIC	8-727-103	203		203			
( 2Y AN)	##DCF2511C	3-727-200 ALL TYPES	514 717	!	514 717	730	71 7	96
	CCCPESTIC	B-727-230 B-727-100	45 6	1	45			
		DC-9-10 DC-9-30 ALL TYPES	503 709 1260	 	500 709 1260	1260	1233	90
	DIDEMESTIC	0C-9-33 - 6-727-200	912 1262		912 1262			
		8-73/-100/200 0C-8-71 00-8-61	176> 2	1	1787 2 1			
	CSDOMESTEC	ALL TYPES UC-9-30 ALL TYPES	1961	. 31 1 1	3964 ° 2 2	396 <b>9</b>	3946	9
	RCDOMESTIC	00-9-30	69	* • ;	69			
		0C-9-10 0C-9-50	1218		1218			
	1	DC-9-80 ALL TYPES	1288	1 1	1289	1306	1271	9
	LADUMESTIC	G-727-133	1		1	į		
CHMUNITY TOTAL	DCMESTIC	8-727-133 8-727-233	210 1821		210			
	!	0C-9-10 0C-9-30 0-737-100/200	1718 1691	1 2	1718	1		
	  -	GL-8-71 BC-3-61	1785	1	1707 2 1			
	!	DC-9-50 DC-9-80	1	1	1			!
LAFAYeile	 	ALL TYPES	1228	5	72 13 .	1285	7167	' 9   
(LAFAYETIL)	CCDCMESTIC	0C-9-30 00-9-10	871 354		871 354	i i		
		8-727-200 3-727-100 0C-9-80	48 7		48 1 7			
Munkut		ALL TYPES	1261		1281	1288	1252	9
EMUNRUE MUNIT	DIUCMESTIC	8-721-200	427 969		427 969			
	! !	8-737-100/200 ALL TYPES	826 2222		826 2222	2245	2261	•
	RCOCPESTIC	DC-9-30 DC-9-10 ALL TYPES	26 247 273	4	36 247 277	279	260	9
COMMONALLY TOTAL	DEMESTIC.	00-9-50	453		457			
		8-727-200 8-737-100/200 01-9-10	969 826 247		969 826	i		
	i ! !	ALL TYPES	2455	4	247 2495	2524	2481	9
NEW GREENS 4 International/MgIsant Field)	AAULMESTEC	3-727-100 8-727-200	45 1342		45 1342			
		00-10-10 00-9-80	161 542		161 542			
		B-767-200	143		21 <b>63</b>	2186	2163	9
	ALGUPESTIC	8-737-103/200	756 1060	2	758 1080			
		3-737-330 ALL TYPES	1839	2	3 1841	1869	1839	9
	CCOLFESTIC	DC-9-13 0C-7-57-8	139 1257		135 1297			
		8-151-100 06-10-10	205		205			
		31-9-33 31-9-81 8-737-330	2100 119 124		∠100 115 124			
	 	ALL TYPES	2980		3486	4104	3956	9
	CLOCPESTIC	3-727-230 L-1311/133/20	1456 5556 548	<u>ت</u> ا د	1500 2559 466			
		018-71 L-1041-200 TF	/11 2		777			
		8-757-200 8-737-160/200 8-75/-200	1264 861		12C7 861			
		ALL TYPES	35 16501	, 9	36 10510	16551	1 0450	ŋ

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER LZ MUNTINS CHUEU DECEMBER 11, 1905

Area, state or country Community	Carrier and	Type of	•			Departures		
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percer depart schede
	2	3	4 .	5	6	7 :	8	. is
INTERNATIONAL/MOISANT FIELD	(CCRT.) EADUMESTIC	UU-9-30	767		787			
		8-727-100 B-727-200	827 4237	1	827 4240			
		36-9-50 A-300-84	1 10	i I	11C 3			
		B-757-200 L-1011/130/20	230	1	231			
		ALL TYPES	6196	! <u>\$</u>	6201	6370	6180	97
	EAINTERNATIONAL	8-727-200 6-727-130 ALL TYPES	367 4 371		367 4 371	423	368	86
	EATUTAL	DC-9-30	767		787			
		8-727-100 8-727-200	831 4664	3	831 4607			
		DC-9-50 A-300-B4	110	ji	110			
		8-757-200 L-1011/100/20	230	1 1	231 3			
	FIDLMESTIC	*8-727-100	6567 247	5	£572	6793	6548	96
	!	ALL TYPES	247		247	253	244	96
	MCDEMESTIC	DC-9-80 DC-9-50 ALL TYPES	1424 1018 2442	1	1425 1018 2443	2429	2402	98
	PLDOMESTIC	GC-9-10	. 164		£			
	į	ALL TYPES	194 202		194 202	207	202	97
	NoDOMESTIC	B-727-100	101	1	101			
		8-727-200 ALL TYPES	125 226	:	125 226	234	226	96
	NYDUMESTIC	DC-9-30	1255	1	1256			
	İ	DL-9-80 B-737-300	76 140	. i	7£ 140			
		ALL TYPES	1471	1	1472	1496	1469	96
	C2OCMESTIC	DC-9-10 DC-9-30	75 90s	7	75 915	•		
		DC-9-40 ALL TYPES	48 1031	10	51 1041	1041	1028	91
	DA COMECTIC					1041	1020	,
	PAUCMESTIC	8-727-200 8-727-100	369 2	1	370 2			
		A-300-84 ALL TYPES	372	1	273	529	366	. 6
	PEDOMESTIC	8-737-100/203	106	!	106			
	ĺ	B-727-260 ALL TYPES	215 321		215 321	334	12د	98
	FIUCPESTIC	B-737-100/200	1104	4	1108	İ		
		B-727-ZUJ ALL TYPES	1104	2	111C	1111	1104	90
	RCOCPESTIC	DC-9-30	1206	1	1267			
	AC	DC-9-10	178 572	1	176 573			
		ALL TYPES	1956	2	1958	1984	1939	91
	ThOCMESTIC	8-727-103	231		231	!		
		B-727-200 ALL TYPES	1252 1463	1	1253 1484	1501	1473	98
	LAJOMESTIC	8-727-100	374		374	i		
		8-727-200 DC-8-71	276 4	1	277 5			
		DC-10-10 ALL TYPES	654	1	1 657	664	653	96
	NADCHESTIC	8-727-200	90		90			
	is named as	ALL TYPES	3054	_	90	90 .	90	100
	NA	B-737-100/260 B-727-233	3854 1248	2 2	3856 1256	l ! .		
		B-737-300 ALL TYPES	537 5639	6	539 5645	5738	5639	98
	2EDLMEST1C	BAC-111-200 ALL TYPES	678 678	175 175	853 853	682	678	99
LGMMUNITY TOTAL	GCMESTIC	8-727-100	1745 16007	'	1785 16020			
		8-727-200 9C-10-10	163	13	164			
		DC-9-80 8-767-200	2161 1277	3	2162 1280			
		8-737-100/200	8764 7005	13	8717 7011			
		0-737-300 DC-9-10	804 400	2	806 400			
		L-1011/100/20 DC-8-71	570 781	i	571 782			
		L-1011-500 TH B-757-200	2 265	2	267			
		DC-9-50 A-300-84	1700	1	1701			
		+8-727-100 UC-9-40	247 48	3	247 51			1
		BAC-111-200 ALL TYPES	678 42601	175	853 42823	43375	42454	97
	INTERNATIONAL	8-727-200	167		367		.2454	
	I M TERMA I LUMAL	8-727-100	4		371 371	423	36.0	86
		ALL TYPES	371			723	300	90
	TOTAL	8-727-100 215	1789		1789			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNITHS ENLED ELECEMBER 31, 198:

	Area, state or country	Carrier and	Type	10(3)	l departures perfo		Departures	conf	deted
	Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu seliciful
	_ · · . 1 _ · ·		3	4	5 .	6	7 :		. 9
LUMMUNI	TY TUTAL	TOTAL	(CCN1+) 8-727-200	16374	13	16387			
		1	1 00-10-10	163	1	164			
			8-767-200	2161 1277	,	2162 1280			
		1	. 00-9-30 . 8-737-100/200	6704 7005	13 6	6717   7011			
		"	8-737-330   36-9-10	404 400	2	806 ·			
			L-1011/100/20 DC-8-71	570 781	1	571 762			
			E-1011-500 TH	2 265	2	2 267			
			8-757-200 DC-9-50	1763	1	1701			
			A-303-84 #8-727-100	247		247			
			BAC-111-200	48 678 42972		51 853 43194	43798	42822	97.
SHKL	VEPGRI		ALL TYPES		1	1	43170	42022	711
Luke	ATER SHREVEPURT MUNIT	AADEMESTIC	3-727-290 6-727-100 00-10-10	184 899 5		184 859			
			DC-9-6J ALL TYPES	6 1094	!	6. 1094	1128	1094	96.
		OLOCMESTIC	· 56-9-50	1156	1	1197			
			6-727-200 3-737-100/200	2465 2185	2	2465 2187			
			L-1011/100/20 1 8-757-200			1 2			
			DC-8-71 ALL TYPES	1 5849		1 5853	5860	5827	9.,
		A OCHC (****C		1	•	1	2300	3621	"
		cADCMESTIC	ALL TYPES	i	İ	î			
		RC	Dc-9-30	346		346			
			DC-9-10	4 612	!	612			
		i	ALL TYPES	962	1	962	969	950	98
CCM:4	UNITY TOTAL	DEMESTIC	3-727-230	2649 899	i	2649 899 .	İ		
		1	06-10-10 06-9-80	<b>5</b>		5	:		
		1	8-737-100/200	1543 2185	1 2	1544 : 2167 :	Į		
		1	L-1011/100/20	1		1 2	į		
		•	8-757-200 3C-8-71	1	1	1			,
			0C-9-50 0C-9-13	612		612			
	_	1	ALL TYPES	790€	4	7510	7957	7877	98
MAIN	t 	<b></b> '				i			ļ.
DAN G	ua Glr international)	CCDOMESTIC	UC-10-10 ALL TYPES	i 1		1	ļ		
		CCINTERNATIONAL	DC-19-10	8		e			
		CCTCTAL	ALL TYPES	a g	1	8	!		
		CLOCMESTIC	8-121-200	9 1470		5   1470	:		
			ALL TYPES	1470		1470	1479	1469	99
		FTDEMESTEC	*8-741F ALL TYPES	3 8 11	:	11 11			
		PA+INTERNATIONAL	3-747	2	11	13	i		
			B-747-200 ALL TYPES	2	1	14	:		
		16INTERNATIONAL	8-747	8	'	ε			
			B-727-200 L-1011/100/20	1 **		1 4	,		
			ALL TYPES	13		13	1		
		LABCMESTIC	B-727-100 B-727-200	37 582		37 582			
			8-737-100/200 ALL TYPES	630		630	646	624	91
		bCINTERNATIONAL	Di-10-30	0.10			070	02 9	71
		WE INTERMATIONAL	DC-10-10	ļ	10	10	I		
			ALL TYPES	1	10	11	1		
CUMM	UNITY TOTAL	DOMESTIC	B-7≥7-200	2052	I	2052			
		1	43-747 68-747F	3		e :			
		1	B-727-100 B-737-100/200	37 11		37 11			
			ALL TYPES	3115	1	2112	2125	2048	98
		INTERNATIONAL	8-747	9 13	11	5 21			
			3-747-200 1-727-200	1	11	1.			
			L-1611/100/20	4		1 4			
		i	ALL TYPES	24	10	1 C 4 E			
		TOTAL	60-10-10	10		10			
			8-727-200	2013		2053			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MCGTHS ENDED DECEPPER 31, 1965

Area, state or country Community	Carrier and	Type of	1.008	l departures perfor		Departure -	· · · inp	art d
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services .	scheduled	Number	Percent departu schedul
OHMUNITY TOTAL	2 TC1AL	3 (CLNT • )	4	5	6		.8	9
	10144	:+6-747 :+8-747	<u>د</u> ه		3 6			
		P-747 B-747-200	10	11	21 1			
		L-1011/100/20 B-727-100	4 37		4 37			
		8-737-100/200 0C-10-30	ii		11			
:		ALL TYPES	2136		215€	2125	2098	96
PORTLANC (PORTLANG INTERNATIONAL JETPERTI	JLDGMESTIC	6-727-200	2138	I.	2136			
		DC-9-30 ALL TYPES	1 2139	i I	1 2135	2155	2130	98
	PEDCMESTIC	B-737-100/200	236		236			
		5-727-200 ALL TYPES	1766 20 <b>0</b> 2	1	1766 20 <b>02</b>	2644	2000	97
1	LAUCPESTIC	B-727-100	21		21			
· ·		B-727-200   B-737-100/200	6 1 9		619			
		ALL TYPES	642	1	642	659	642	97
COMMUNITY TOTAL	COMESTIC	8-721-200 DC-9-30	4523 1	i	4523 1			
		B-737-100/200 - b-727-100	238 21		238 21			
		ALL TYPES	4783		4783	4658	4772	99
MARYL AND				ı				
BALTIMORE (BALTG/WASH INTL)	AADCHESTIC	L-721-230	1009	1	1009			
TORETO/ HASH ARTE /	AABCAESTIC	6-727-130 DC-9-80	747 2387		747 2387			
		ALL TYPES	4143		4143	4216	4143	98
	ALDOMESTIC	UC-9-3J BAC-111-200	50 30 1195	31	5C61 1195			
		B-737-100/20J	983 547	1:	984 547			
		8-727-200 8-737-300	<b>e</b> 5		85	7004	7000	. 0.
		ALL TYPES	7840 837	32	7872	7896	7809	98
	DLOGMESTIC	8-727-200 DC-9-30	4	4,	838			
l :		6-737-100/200	127 1724	3	127 1727	ļ		
		8-7-7-200 5-757-200	2 3		3	3400	3401	
		ALL TYPES	2657	1	2706	2690	2681	<b>9</b> 9
	EAOCHESTIC	A-300-84 DC-9-50	400 465	1	400 465			
		B-727-100 DC-9-30	413 574	2	413 576			
		B-727-200 B-757-200	2478 34		2481 34	!		
		L-1011/100/20 A-300-82	1	!	4	Ì		
		ALL TYPES	4769	5	4774	4782	4696	98
	EAINTERNATIONAL	R-721-200 A-300-84	213 3		213	1		
		L-1011/100/20 ALL TYPES	217		217	218	216	99
	EFTCTAL	A-300-84	403	1	403			
ĺ		DC-9-50 B-727-100	465 413		465 413			
		DC-9-30 8-727-200	974 2691	3	976 2694			
		B-757-200 L-1011/100/20	34 5	1	34 5			
		A-300-B2 ALL TYPES	1 .986	1 (	1 4991	5000	4912	98
	F1DOMESTIC	#8-747F		1	1			
		*8-727-100 ALL TYPES	1 24 1 24	Ι ;	124 125	213	121	56
	JbDCMESTIC	6C-8-62 8-727-200	2 15	1	2 15			
		ALL TYPES	17	1	17	17	17	100
ŀ	CZDOMESTIC	DC-9-30 DC-9-10	1082 180	10	1092 100			
		DC-9-40 DC-9-80	£9 2	• 1	73 2			
		ALL TYPES	1333		1347	1342	1324	93
	PADOMESTIC	B-727-200 ALL TYPES	2		2			
	PEOCMESTIC	6-737-100/200 8-727-200 ALL TYPES	1139 723 18 <b>6</b> 2		1139 723 1862	1884	1 862	98
	PIDOMESTIC	8-737-100/200	19969	29	19958			
İ		B-727-200 F-28-4000/600	1739 2719	•	1743 2719			
		B-737-300 ALL TYPES	1605 26032	2 35	1607 26067	26220	26005	99
	RCDOMESTIC	DC-9-10	108		108	ı		
ļ		DC-9-30 UC-9-50	665 542		666 542			
i .		8-727-200 ALL TYPES	44 1359	1	44 1360	1393	1351	96
		217						

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MCNTHS ENDED DECEMBER 31, 1985

Area, state or country Community	Carrier and	Type of		l departures perfor		Departure-	compl	a tt O
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	4)) services	scheduled	Number	Pero depar schee
	2		4	5	6		6	
ALTU/NAJH INTL	(CCAT.) 11DOMESTIC	B-72 <i>1</i> -200	652	1	653			
	I DUMESTIC	6-727-100 0L-9-40	1139	:	1136			
		8-767-200	1796		1	1814	1791	99
	1. PPHCE716	B-727-100		5	1797 365	1014	1771	93
	LA GEMESTIC	3-727-200 0C-10-10	364 2207 326	14/2	2221 328			
		DC-8-71 D-767-200	459	41	503			
	1	8-737-100/200 ALL TYPES	2 3403	11	13 3439	3515	3387	96
	LR~ SCHESTIC	SWEAR-METRO I	425	!	425	,,,,	3301	
	!	F-28-4000/600 ALL TYPES	411 836	7	418 843	887	834	94
	VKOCMESTIC	*L-163A/C	73	i i	73	;		
		*LV-640 *DC-6	115 259		115 259			
		*0C-8-50F *DC-8-62	2	i	2 8			
	i	ALL TYPES	457		457	260	260	100
	beDOMESTIC	DC-10-30 DC-10-10	819 467		815 467			
	1	8-727-100 ALL TYPES	543 1829		543 1825	1861	1788	9٤
	ALINTERNATIONAL	00-10-30	482		488			
		ALL TYPES	482	6	468		468	93
	bCTOTAL	DC-10-30 DC-10-10	1301 447	6	1307 467			
	İ	B-727-LJO ALL TYPES	243 2311	6	543 2317	2361	2256	9.
CCMMUNITY TOTAL	DCMESTIC	3-727-230	10253	23	10276			
		8-727-100 00-9-80	3205 2394	5	3210 2394			
		DC-9-30 BAL-111-200	7755 1195	48	7803 1195			:
		B-1:1-100/200 B-1:1-300	238 <b>17</b> 16 <b>9</b> 0	44	23861 1652			
		DC-8-71 B-767-230	626 8	4	630	,		
	İ	8-7>7~200 A-300~84	37 400	!	37 400	ļ		
		06-9-50 L-1311/130/20	1007	}	1007			
	1	A-3J0-62	ı	1	1			
	:	#8-727~L00 CC-8-62	124 2	į į	124			
		DC-9-10 DC-9-40	283 69	. 4	288 73			
		F-28-4000/600 0C-10-10	3130 793	2	3137 795	i		
		SHEAR-METRO I *L-184473	425 73	ļ	425 73			
	•	#CV-040 #76-6	115 259		115 259			
		+Du-3-50F +Du-6-62	2 8		2 8			
	i	DC-13-30 ALL TYPLS	319 5E499	141	819 5864C	58990	58069	26
	INTERNATIONAL	8-727-210	213		213	į		
		A-300-84 L-1011/130/20	3 1		3 L			
		ALL TYPES	482 699	6	488 705	718	684	95.
	TETAL	8-727-200	10466	23	10489			
	ļ	8-727-100 Dt-9-60	3205 2394	5	3210 2394			:
	: 1	8AU-111-200	7755 1195	43	7803 1195			
		8-737-100/200 8-737-300 00-8-71	23617 1690	2	23861 1692	;		1
		3-767-200 3-757-200	626 8 37	4	630 5 37			
		A-300-84 DC-9-50	403 1067		403			
•		L-1011/100/20 A-300-82	1007 5		1007 5 1	į		
		#8-74 IF #3-727-100	124	1	124			
		DC-6-62 UC-9-10	266		288			
		DC-9-40 F-28-4000/600	69 3130	7	73 3137			
	ļ	DC-10-10 SmiAH-MLTRC 1	793 425	2	795 425			
	ļ	*L-138#C	73 115		73 115			
		*UE-6    *De-3-50F	259		259			
	:	#30-3-52 00-10-30	1101	1	6 1307			
		ALL TASES	54143		553 <b>4</b> 5	59700	58753	98
MASSACHUSETTS	<b></b>	1						
BUSTON	1	п						
TEGRAN INTERNATIONAL	AAUGMESTIL	3-121-170 3-721-200	15 فو اء		21 2135			
		Ju-1:1-1.)	1262		Lêbe			

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, SY COMMUNITY, AND BY CARRIER

12 MUNTHS ENDED SECEMBER 31. 1985

Area, state or country Community	Carrier and	Type of		l departures perfor -		Departures scheduled	c-state	
(Airport name)	type of operation	aircraft	SCENICE	Nonscheduled service	All services		Number	Percent departur — hedul
1	2	<b></b> · · · · · · · · · · · · · · · · · ·	4		<u>-</u> <u>6</u>	7 :	^	9
LUGAN INTERNATIONAL	AADUMESTIC	100M1.1 3-767-200 00-13-30 ALL 144E3	807 1 4226		807 1 4226	4268	4226	99.0
	AAINTERNATIONAL	3-727-200 ALL TYPES	346 346		346 346	347	340	9+.
	AATOTAL	8-727-100	21		21			
		9-727-200 DC-10-10 B-767-200	2481 1262 807	İ	2481 1262 807			
		ALL TYPES	1 4572		4572	4615	4572	99.
	ALDOMESTIC	BAC-111-200 UC-9-30	1565 7728		1565 7848			
		8-737-100/200 8-737-300	2002	147	2149 487			
		ALL TYPES	164 11953	280	184 ) 12233	12166	11944	98.
	BNOCMESTIC	B-727-200 ALL TYPES	566 566	5 5	571 571	566	565	99.
	CCDOMESTEC	DC-10-10 B-727-200	34d 367		348 367			
		8-727-100 00-9-80	59 139	i	59 139			
		8-737-300 ALL TYPES	78 1011	:	78 1011	1028	1008	98.
	DLDCPESTIC	8-727-200 L-1011/100/20	11014 2315		11015 2315			
		0C-8-71 8-767-200	663 931		663 931			
	į	8-757-200 DC-9-30 ALL TYPES	2000 1	2	200G 3 16927	17036	16886	99.
	LLINTERNATIONAL	L-1011/100/20	16924 342	3	342	1,030	10000	77.
		DC-8-71 L-1011-500 TR	12 4	1	12	353	96.0	100.
	GLTCTAL	8-727-200	358 11014	i l	358 11015	333	323	1004
		L-1011/100/20 DC-6-71	2657 675		2657 675	; !		:
		8-767-200 8-757-200	931 2000	1	531 2000	İ		
		00-9-30 L-1011-500 TP ALL TYPES	1 4 17282	1 1	3 : 4 ! 17285	17389	17239	99.
	EADCMESTIC	DC-9-30	2943	2	2945	3.307		
		8-727-100 8-727-200	907 7017		907 7028			İ
		L-1011/100/20 DC-9-50 A-300-84	21 1503 3437		28 1503 3438			!
		A-300-B2 B-757-200	2043 266		2043 266			İ
	EAINTERNATIONAL	ALL TYPES	16157	21	1 E 1 5 8	1 81 00	17691	97.
		ALL TYPES	1		1	;		
	EATGTAL	8-727-100 B-727-200	2943 907 7017	11	2945 907 7028	i		
		L-1011/100/20 0C-9-50	21 1503	7	28 1503	l		
		A-300-84 A-300-82	3438 2043	1	3439 2043	İ		!
		8-757-200 ALL TYPES	266 18138	21	266 18159	18100	17691	97.
	E2DEMESTIC	*8-727-100 *DC-8-73 ALL TYPES	44 16 60		51 16 67	64	60	93.
	F1DCMESTIC	*8-747	127	i	137			
		*8-747F *3-727-100 ALL TYPES	159 68 364		159 68 364	502	296	58.
	F7INTERNATIONAL	*8-747 *8-747F	21 25		21 25			1
	# 1101AL	ALL TYPES	46 158		46 158	53	45	84.
		*8-747F *8-727-100	184 68		184 68	ge c	341	61.
	J#DOMESTIC	ALL TYPES DC-8-62	410	1	410	555	341	. 01.
		B-727-200 ALL TYPES	15 18		15 21	18	18	100.
	PLDOMESTIC	DC-9-10 OC-9-30	37 532	201	37 733		***	
	NDDEMESTIC	B-727-200	569 3453		77C 3494	575	569	98.
		DC-10-40 8-727-100	1135 1		1133			[
		8-747	6 394		6 394			
		*B-747F ALL TYPES	50 28	1	5029	5129	5027	98.
	AbINTERNATIONAL	8-747	403	2	404			1

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MGNTHS ENGED DECEMBER 31, 1985

Area, state or country  Community	Carrier and	Type of	of		rmed	Departures -	comp	
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departur schedule
LGGAN INTERNATIONAL	NaINTERNATIONAL	(CONT.) ALL TYPES	403	5	6 404	402	<u>8</u>	9 <u>.</u> 99.1
	NhTOTAL	8-727-200	3493	1	3494	100	•••	
		0C-10-40 8-727-100	1133 1 409	1	1133 1 410			
		8-747 8-757-200   •8-747F	354	1	394 1			
		ALL TYPES	5431	2 /	5433	5531	5428	94.
	NYOGMESTIC	DC-9-30 DC-9-80	7393 1739		7393 1739			
		8-737-300 ALL TYPES	4 16 9548		416 9548	9916	9522	96.
	FADEMESTIC	B-747 B-727-200	9 19	1	919			
		L-1011-500 FR A-300-84 B-7475P	360 3		360 3			
		ALL TYPES	1292	1	1293	1379	1292	93.
	PAINTERNATIONAL	B-747-200 B-747	1 2		1 2			
	į	B-747SP ALL TYPES	2 5		2			
	FATCTAL	B-747 8-727-200	4 919	1	5 919	1		
		L-1011-500 TR	8 360	1 '	€ 360			
		8-7475P 8-747-200 ALL TYPES	5 L		5 1 1258	1379	1292	93.
	PEDCMESTIC	3-737-100/200	1257 2820	1,	2820	1314	1442	73.
		6-727-200 ALL TYPES	3971 6751	1 1	3971 6791	7217	6780	93.
	FIDOMESTIC	B-737-100/200 B-727-200	3854 2779	3	3897 2779			
		B-737-300 ALL TYPES	151 6824	1	151 6827	6880	6820	99.
	PPOPESTIC	DHC-6	657	1	658			
		BH-99 F-28-4000/600 F-27 SERIES	3	4	3 4		ı	
		WIT TABE?	660	6	666	751	660	87.
	ACOGMESTIC	DC-9-50 DC-9-30	1792 322		1794 323			,
		0C-9-10 6-727-200	1015		1015			
		ALL TYPES	31 x3	3	62 31 96	3235	1616	98.
	1hOGMESTIC	8-727-133 8-727 <b>-</b> 200	171 1456	1	172 1457			!
		L-1011/100/20 8-747	1503 354	1	1504 354			:
		8-767-200 DC-9-80 ALL TYPES	98 177 3759	3	98 177 3762	3806	3750	98
	16INTERNATIONAL	6-747	350		390	3000	2.34	
		L-1011/10u/20 8-707-200	314 24	1	314 24			1
		B-747SP ALL TYPES	1 14 842		114 842	628	821	99,
	ThTOTAL	8-727-106 8-727-200	171 1456	1	172 1457			!
		L-1011/100/20 6-747 8-767-200	1017 744	1	1818 744			
		DC-9-80 B-747SP	122 177 114	1 1	122 177 114			-
		ALL TYPES	4601	3	4664	4634	4571	98.
	LADOMESTIC	6-737-103/200 6-727-100 8-727-200	867 2 8	3	809 5 13			!
		DC-10-10 B-747	2303 49	2	2305 49			;
		DC-8-71 8-767-200	303 392	} ]	303 393	}		ļ
		ALL TYPES	7 3871	13	3884	3991	3 96 5	96
	LRLLMESTIC	F-28-4000/600 Shear-Meiro I	2283 1	6	22 <b>94</b> 1			,
		ALL TYPES	22.89	i .	2295	2319	2282	95.
	VADUMESTIC	#L-188A/L #CV-640 #DC-6	573 235 39	1 1	573 235 39			
		ALL TYPES	851	1 1	851	260	200	100.
	BADOMESTIC	B-727-203	197		197			
		8-737-300 ALL TYPES	232		35 232	234	230	98.
	YBOCHESTIC	ALL TYPES	574 574		575 575	579	574	99.
COMMUNETY TOTAL	DCMESTIC	8-727-100 3-727-200	11¢1 35156		1165 1166			
		0C-10-10 8-747-200	1913 22 <b>2</b> 9	2	3515 2229	] !		1

# TAME 7 AMCRAFT DEPARTURES SCHEDULED AND AMCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AMCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENUEU DECEMBER 31, 1985

	Area, state or country	Carrier ar 3	Type				Duparture		leted
<b>.</b>	Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled service	All	Departures scheduled	Number	Percent departur schedule
_	1	2	3	4	5	6		8	9
C(	DMAUNITY TOTAL	DUPESTIC	1CGNT.) DC-10-30	8		8			
)			BAC-111-200 DC-9-30	1565 18919	326	1565 19245			
1 5			8-737-130/200	9523	152	9675			
3 ' 7			8-737-303 30-9-80	1154 2117	13.	1167 2117			
3 .			L-1011/100/20	3839 966		3847 966 1			
,			8-757-200 DC-9-50	26 <b>6</b> 0 3295	2	266C . 3297			
! <b>2</b>			A-300-84 A-300-82	2797 2043		3798 2043			
1	<b>‡</b>		*B-727-100	112	7	119			
5			*0C-8-73 *8-747	16 137		16 137			
•			●B-747F DC-8-62	160	3	160			
			DC-9-10 DC-10-40	613 1133	1	614 1133			
•			8-747	411	1	412			
!			L-1011-500 TR	8 3		3			
			DHC-6 BH-99	657 3	1	658 3			
;			F-28-4000/600 F-27 SERIES	2286	10	2298			
í			SWEAR-METRC I	1	1	1			
1			*L-188A/ C	513 235	į i	573 235			
			*DC-6 *DC-8-62	39 4	γ	39 4			
			ALL TYPES	98740	557	99297	100079	97506	97.
		INTERNATIONAL	8-727-200 L-1011/100/20	346 656		346 656			
ĺ			DC-8-71	12		12	1		
1			L-1011-500 TR	1		1	1		
ì			#8-747 #8-747F	21 25		21 25			
			8-747 8-747-200	795 1	1	796 1	,		;
Ì			8-747SP 8-767-200	1 16		116			1
			ALL TYPES	24 2001	1	24 2002	1983	1966	99.
į		TUTAL	8-727-100	1161	4	1165			
ĺ			8-727-200 9C-10-10	35502 3913	24	35526 3915			
!			8-767-200 0C-10-30	2252	ī	2253			
			BAC-111-200	1565		1565			:
			DC-9-30 B-737-100/200	18919 9523	326 152	15245 9675			
			B-737-300 DC-9-80	1154 2117	13	1167 2117			ĺ
ĺ			L-1011/100/20	4495	8	4503			
-			8-757-200	978 26 <b>6</b> 0	1	978 2660			t t
			L-1011-500 TR	14 3295	2	12 3297			
1			A-300-84 A-300-82	2798 2043	1	3799 2043			į
			*B-727-100	112	7	119			
			*DC-8-73 *8-747	16 158		16 158			!
			*B-747F DL-8-62	185	3	185			1
			υί-9-10 υί-10-40	613 1133	1	614 1133			
			8-747	1206	2	1208			i
			8-747SP 8-747-200	119		115	!		
ĺ			DHC-6 BH-99	657 3	1	658 3			
	ĺ		F-28-4000/600 F-27 SERIES	2288	10	2298			į
	1		SHEAR-METRO I	1 572	1	1	]		
	1		<b>◆CV</b> −640	573 235		573 235			ļ
			*DC-6 *DC-8-62	39 4		39 4			ļ
			ALL TYPES	100741	558	101295	102062	99472	97.
	NANTUCKET (MANTUCKET MEMURIAL)	NYDOMESTIC	DC-9-30 ALL TYPES	274 274		274 274	289	266	92.
	MURCESTER (WORCESTER MUNI)	PIDOMESTIC	8-737-100/200	299		299			<b>(</b> :
			F-28-4000/600 ALL TYPES	112 411		112 411	428	410	95.
	MICHIGAN								
	BENTON HARBOR/ST.JOSEPH	16DOMESTIC	SHQK[5 360	384		384 ;			
			SJ3-30 ALL TYPES	88 472		68 472	475	470	98.
	DETROITEANN ARBOR (DETROIT METROPOLITAN WAYNE CTY)	AAOMESTIC	8-727-130	612		612			
		* <del>-</del>	B-727-200 DC-10-10	3203 1803	1	3204 1803	İ		
	1		DC-9-80	66		88			I
	ļ.		8-767-200 0C-10-30	230		230	İ		<b>!</b>
			ALL TYPES	5916	1	5919	6137	5917	96.
!	1			1556					i

# TABLE 7 ARCEAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MENTHS ENGED GECEMBER 31, 1945

Area, state or country Community	Carrier and	Type of		, ,	med	Departures	conq	p test
(Airport name)	typi- of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled -	Number	Percent departur schedule
1	2	1	47	5	6	7 .	*	9
DETRUIT METROPULITAN WAYNE CIY	ALDEPESTEC	(CONT.) 00-9-30	2735	90	3825			
· !		5-737-100/200 5-737-300	274		274 66			
•		H-727-200	63 5734	90	63 5824	5815	5731	98.
	CLDERESTIC	B-727-200	1245		1249			
	}	a-727-100 uC-9-10 JC-9-30	444	1	444			
	ļ.	DC-10-10 4-7-7-300	161 2 1	{	161 2			
		ALL TYPES	1868	1	1609	1504	1803	97.
	StDEMESTIC	0L-9-30 8-727-200	1562 3522	7	1565 3524			
		L-1011/133/20 DC-6-71	170 650	2	172			
		8-767-200 8-757-100/200	635 235	5	855 : 240 -			
		B-757-260 ALL TYPLS	14 64C8	14	6822	6827	6803	,u.
!	EADEMESTIC	DC-7-30	2251	2	2253			
	Ì	8-727-100 8-727-200	178	2:	178 562			
1	1	00-9-00   A-300-84	475 2		475			
	i )	ALL TYPES	13 3779	4	13 3783	3637	3773	95.
i I	f7uGMeSTIC	#8-721-100 ALL TYPES	47 <i>3</i> 473	1	473 473	509	469	92.
	F h	8-727-100 ALL TYPES	12 12		12 12	12	12	10).
	I N DEMESTIC	DC-9-10	259 259	1	259 259	261	259	99.
<u>.</u>	ME	06-9-10 06-9-30	457 1915	1 59	45E 2034	· .		
f	İ	06-9-80 0-737-100/200	92 403		99 403	}		i
( :		ALL TYPES	2927	67	2994	2994	2925	97.
i	NADEMESTLE	8-727-100 B-727-200	1075 5766	10	1075 9776			
		3-747	1426 75	}	1426 75	}		
		6-757-200 ALL TYPES	611 13155	10	13165	13384	13141	93.
! !	AYDEMESTIC	DC-9-30 DC-9-80 ALL TYPES	1125 358	1	1125 855 1984	2012	1 485	93.
	CZOCHESTIC	DC-9-10	1983	3	141	2012	1 702	,,,,,
1		06-9-30 06-9-40	757 43	21	618 51	i		
1		UC-9-80 ALL TYPES	976	1 2	1011	507	976	99.
	FADERESTIC	L-1611-500 Tm	<b>94</b>		54			
		5-727-200 3-747	71a 11a	2	720 118	į		
		8-747-200 8-7415P	11 2		11 2			
		A-300~84 ALL TYPES	15 758	2	15 960	1627	937	91.
	PAINTERNATIONAL	8-747	118	1	118	i i		
		3-747-200 3-7475P ALL TYPES	11 1 130		130 11		130	97.
	PA+~-TLTAL	L-1011-500 TH	94	1	94	133	130	71.
		8-727-200 8-747	718 236	2	72C 236			
		8-747-200 0-7475P	22 1		22			
		A-300-84 ALL TYPES	15 1088	2	15 1096	1160	1067	91.
	PEDEMESTIC	8-137-100/200	2093	1	2093	. :		
		8-727-200 ALL TYPES	141 2254		141 2234	2295	2234	41.
	FIDCPESTIC	8-737-100/200	1611	6	1617			
		F-28-4000/000 8-737-300	183 148	2	185 14c	!		
		ALL TYPES	1742		1554	1956	1941	99.
	RCDCMESTIC	CV-500 CC-4-50	7796 15054	24	1796	'		
		00-7-30 00-7-10 8-727-200	22799 1941	21	22620 7447			
		8-727-200 8-9-80 4-757-200	4264 1301 43	4	(264 1305 43			
		ALL TYPES	66058		66756	61804	64339	97.
	RLOCPESTIC	Shear-Metry 1 ALL TYPES	271 271		271 271	310	271	<b>87.</b>
	SIDGFESTIC	DE-9-80 ALL TYPES	854 854		654 654	860	654	99.
	IABUPLSTEU	L-1011/100/20	بے		2	_}	-	100
		ALL TYPES	2	1	2	2	2	100

# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DECEMBER 11, 1985

İ	Area, state or country	Carrier and	Type		l departures perfo		Departures	comp	deted
	Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu schedul
	1	(CENT.)	<del>3</del>		5	6	7 1	*	9
	DETRUIT METROPOLITAN WAYNE CTY	16	6-727-100 6-727-200	431		472			
1			3-761-200	1394 134	1	1355 134			
ľ			L-1011/100/20 3-747	ì		177 1			
ļ			DC-9-80	21 <b>81</b>	. z	2183	2200	2175	99.
		16INTERNATIONAL	8-767-200 ALL TYPES	3	<u> </u>	3	l		
		16TOTAL	3-727-100	471	. 1	472			
i			3-727-200 3-767-200	1394 137		1395			
İ		[ 	L-1011/100/20	177	:	177			
İ			DC-9-80 ALL TYPES	4 2164		4 21 E 6	2200	2178	49
		1 A	B-737-100/200		2		2200	2110	**
		LADEPESTIC	± 6-727-100	17	4	21 21			
I		İ	8-727-200 CC-10-10	635 1064	. 3	641 1067			
			8-747 DC-8-71	849		85C			
			8-767-200 9C-10-30	266 113		268 113			_
			ALL TYPES	2459		2976	3027	2923	96
		LRDGMESTIC	F-28-40CO/60U Shear-Metro I	440	4	444			
		The OCHECTE	ALL TYPES DASH-7	442	1	446	454	442	97
		2bDEMESTIC	ALL TYPES	147 147	;	147 147	161	147	71
		ZFDUMESTIC	B-737-100/200	323 20	, ,	50 353			
			06-9-30 DC-9-80	118		110			
			ALL TYPES	464		464	498	464	93
	AIRPORT TOTAL	DEMESTIC	8-727-100 8-727-200	2869 27815		2814 27641			
			DC-10-10 DC-9-80	2869 31 au	3	2872 3193			
			3-767-200 0C-10-30	1055 343	1 :	1059 343			
			BAC-111-200	1556 34523		1596 34723			
			8-73/-100/200 8-737-300	49 <b>46</b> 215	13	4959 215	ļ		
			0C-9-10 L-1011/100/20	26 349	10	8336 351			
			DC-8-71 8-757-200	1459 581	1	1500	` !		
			00-5-50	15529 17	45	15558			
			##-727-100	473		473			
			8-747	1428 200	l.	1426 201			
			1-1011-530 TR	43 94	8	51 94	:		
			8-747-200 8-7475P	11 2		11			
			F-28-4000/600 CV-580	623 7756	6	629 7796			
			SMEAR-METRG I	147		273 147			
		INTERNATIONAL	ALL TYPES	117040	317	117363	119277	116585	97
			8-747-200 3-747SP	11		11			
			#-767-200 ALL TYPES	3 661		13a	133	130	97
		TCTAL	3-727-100	2809	5	2814	133	150	,,
			8-727-200 0C-10-10	27815 2869	26	27841 2872			
			0C-9-80 8-767-200	3160 1062	13	31 93 1002			
			DC-10-30 BAC-111-200	343 1596		343 1596			:
			UL-9-30 B-737-100/200	34523 4946	200	34723 4959			
			8-737-100/200 8-737-300 DL-9-10	4946 215 8326	13	215			
			L-1011/100/20	349	2	2336 351			
			DC-8-71 U-757-200 UC-9-50	1459 881	20	1500 881			
			A-300-84	15529 17	29	15558			
			#8-727-100 Dt-10-40	473 1428	.	473 1428			
			8-747	316 43	1 8	319 51	i		
			L-1011-500 TR	94 22		94 22			
		!	B-7475P F-28-4000/600	623	6	629			:
			SWEAR-METRO I	1796 273		7196 273			İ
			DASH-7 ALL TYPES	147 117179	317	147 117496	119410	116715	97
	(HILLON RUN)	RCDCMESTIC	8-727-200 ALL TYPES	1	<del> </del>	1			
		VRDLMESTIC	*UC-8-50F	101	. 2	103			!
		1	eL-198MC	3483	24	3512			

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDED DECEMBER 31, 1985

1	Area, state or country Community	Carrier and	Type of		departures perfo		Departures -	- comp	
	(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	A!¹ services	scheduled	Number	Percent departu sehedul
	i	2	3		5	6	7	8	9
4 I	LELM RUN	VKOCPESTIC	(CLNT.)	1989	46	2037			
			*DC-6 *DC-6-30	1232 157	14	1246			
		-	#UC-8-02	857	2.	859			
			*DC-8-63F ALL TYPES	7916	98	67 6014	4635	4635	100.
	AIRPORT TOTAL	DCMESTIC	8-727-200 *DC-8-50F	101	2	1 103			
			*L-188A/C *CV-640	3483 1969	29 48 .	3512 2037	l I		
			<b>+</b> 0C−6	1232	14	1246			
			*DC-8-30 *DC-6-62	157 857	2	160 859			
			*DC-8-63F ALL TYPES	97 7917	98	97 8615	4635	4635	100.
	COMMUNITY TOTAL BY CARRIER	AAOOMESTIC	8-767-200 DC-9-80	2 68		2 دد			
			±-727-100 ⊎-727-200	612 3203	1	612 3204			
			OC-10-10	1803		1803			
			ALL TYPES	230 5918	1	230 5919	6137	5917	96.
		ALGOMESTIC	8AC-111-200 8-737-300	1556 66		1596 66			
		İ	8-737-100/200 0L-9-30	274 2735	90	274 3825			
			B-727-200	63		63		6731	6.4
		LCDOMESTIC	B-737-300	5734 1	96.	5824 1	5815	5731	98.
		CCBUFESTIC	DC-9-10 DC-9-30	11 161	!	li lol			
			a-727-100	444		444			
			8-727-200 00-10-10	1249	!	1249			
			ALL TYPES	1863		1868	1904	1 463	97.
		DLDEMESTIC	B-737-100/200 B-757-200	235 14	5	240 14			
			o-767-200	655	,	655	į į		!
			6-727-200	1502 3522	7	1565 3522			
			DC-8-71 ALL TYPES	170 650 6808	2	172 650 6822	6827	6803	99.
		EADOMESTIC	B-757-200	13	"	13	6021	0003	770
			DC-9-30 DC-9-50	2251 475	2	2253 475	! '		•
			A-300-84	2		2	1		ı
			8-727-100 8-727-200 ALL TYPES	178 860 3779	2 4	178 862 3783	3637	3773	98.
		F1DOMESTIC	*6-727-100 ALL TYPES	473 473		473 473	509	469	92.
		F OCMESTIC	B-727-100 ALL TYPES	12 12		12 12	12	12	100.
		15DOMESTIC	DC-9-10 ALL TYPES	259 259		255 255	261	259	99.
		PLDEMESTIC	8-737-103/200	403		403			
			DC-9-10 DC-9-30	457 1975	1 59	45E 2034			
			UC-9-6J ALL TYPES	92 2927	7 67	95 2994	2994	2925	97.
		AbDGMESTEC	8-757-200 6-727-100	8 1 1 10 7 5		811 1075			  - 
			6-727-200 00-10-40	97o6 1428	10	9776 1428			
			B-747	75		75			
		NYDEMESTIC	ALL TYPES	12155	10	13165	13388	13141	98.
		Deregity	DC-9-80 ALL TYPES	858 1963	1 1	859 1964	2012	1982	98.
		CZDCMESTIC	0C-9-10 0C-9-30	138 757	3 21	141 818			
			0C-9-40 UC-9-60	43	8	51			
			ALL TYPLS	578	23	1011	987	978	97.
		FADUPESTIC	A-300-84 6-727-260	15 71d	2	15 720	į		
			L-1011-500 TA	54		94			
			B-747-200 B-74/SP	118		118 11 2			
			ALL TYPES	958	2	960	1027	937	91-
		PAINTERNATIONAL	8-747 8-747-200	119 11		116			
			B-747SP ALL TYPES	130		1 130	133	130	97.
		FATGTAL	A-300-64	15		15			
			E-727-200 L-1011-500 TR	715 54	أنه	720 94			 
			6-747 6-747-290	236 22		236 22			
			4-747SP ALL TYPES	1086	2	1096	1160	1067	91.
		AG			4			1001	74.
		PEDCMESTIC	8-737-100/200	2055	1	2093			

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MGNTHS ENDED DECEMBER 31. 1983

	Area, state or country	Ci 3	Туре	Total	departures perfo	rmed	Departures -	Scheduled comp	leted
	Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departur schedule
COMMUNITY	TUTAL BY CARRIER	Pt	(CCNI.) B-727-200 ALL TYPES	141 2234	. 5	141 2234	2295	2234	97.
		FIDGMESTIC	F-28-4000/600 B-737-300 B-737-100/200 B-727-200	183 148 1611	6 4	185 148 1617			
		RCDUMESTIC	CV-580 8-757-200 0C-9-10 0C-9-30 0C-9-30 0C-9-80 8-727-200 ALL TYPES	1942 7756 43 7441 22759 15054 1301 6265	6 21 29 4	1954 7796 43 7447 22820 15083 1305 6265 60755	1956	1941	99
		ALDEMESTIC	SWEAR-METRG I ALL TYPES	271 271	<u>'</u>	271 271	310	271	87.
		SIDORESTIC	DL-9-80 ALL TYPES	854 854		654 854	860	854	99.
		1ADGRESTIC	L-1011/100/20 ALL TYPES	2	· 	2 2	2	2	100.
		1bDOMESTIC	8-767-200 DC-9-80 B-727-100 B-727-200 L-1011/100/20 B-747 ALL TYPES	134 471 1394 177 1 2151	1 1	134 472 1395 177 1 2183	2200	<b>2178</b>	99.
		ThINTERNATIONAL	8-767-200	3		3		2170	***
		16TuTAL	d-767-200	137		13?			
			B-727-100 8-727-200 L-1011/130/20	471 1394 177	1 1	472 1395 177			-
		L#DGMESTIC	8-747 ALL TYPES 8-737-100/230 8-707-203 8-727-130	2184 7 268 17	2 2 4	2186 9 268 21	2200	2178	99.
			8-727-200 DL-10-10 DL-10-30 B-747 DL-8-71 ALL TYPES	635 1064 113 6 849 2959	1 1 1 17	641 1067 113 7 850 2976	3027	2923	96.
		LADOMESTIC	SWEAR-METRO I F-28-4000/600 ALL TYPES	2 440 442	4	2 444 446	454	442	97.
		VKDUMESTIC	#0C-6 #CY-6+0 #L-188 A/C #0C-8-30 #0C-8-50F #0C-8-63+ #0C-8-62 ALL TYPES	1232 1989 3483 157 101 57 857	14 48 29 3 2 2 96	1246 2037 3512 160 103 57 859	4635	4635	
		20DCMESTIC	DASH-7 ALL TYPES	147 147		147 147	161	147	91.
		2MDOMESTIC	B-737-100/200 DC-9-10 DC-9-30 DC-9-80 ALL TYPES	323 20 118 3		323 20 118 3 464	498		93.
COMMUNI	ITY TOFAL	DCPESTIC	8-727-1UU 3-727-2UU 3-727-2UU 3-727-2UU UC-10-10 OC-9-8U 3-767-2UU UC-10-3U 8-737-100/20U 8-737-100/20U 8-737-100/20U 8-737-2UU 0C-9-10 L-1011/100/20 DC-8-71 B-737-2UU 0C-9-5U A-3UU-B-8 8-727-100 OC-10-9U 3-747 CC-9-40 L-1011-500 TR 8-747-200 8-7475P F-20-4000/600 CW-58U SMEAR-METRO I DASH-7 0UC-8-50 CW-58U SMEAR-METRO I DASH-7 0UC-8-50 CW-640 0C-8-30 OCC-6	28 09 27 8 16 28 69 3 1 80 10 59 3 4 3 15 56 8 3 4 5 8 3 2 6 3 4 9 1 5 2 9 1 6 2 1 1 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 7 9 6 2 7 8 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	200 13 10 21 10 21 1 29	2814 27842 2872 1193 1596 34723 4959 215 8336 351 1500 881 15558 201 473 473 1426 201 12 629 7796 213 147 101 101 101 101 101 101 101 101 101 10			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDEL CLUEMBER 31, 1985

	state or country	Carrier and	Type	Total	departures perfo	rmed	Departures :	Scheduled comp	
	nmunity irport name)	type of operation	of aircraft		Nonscheduled service	All services	scheduled	Number	Percent departur schedule
		2	3	4	5	6			9
MIDE VIEWDHMD	L	DOMESTIC	(CUNT.) *DC-8-63F ALL TYPES	57 124965	415	57 125376	123912	121220	97.
!		INTERNATIONAL	8-747	118		118			
I			0-747-200 0-747-P	11 1	; !	11			
1			8-7-7-200 ALL TYPES	3 133	İ	3 133	133	130	97.
i		TOTAL	8-721-100	2869	5.	2814			
		IDIAL	8-727-200 	27616	26	27842 2872			
			ŬĽ-9-8Ů	2869 3160	13	3193			
			DC-10-30 BAC-111-200	1062 343 1556		1062 343 1556			
			DC-9-30 B-7-37-100/200	34323 4946	200	54723 4959			
			8-737-1007200 8-737-300 9L-9-10	215 6326	13	215 8336			
			L-1011/100/20	349	21	351 1560			
1			8-757-200	1459 661	1	881			
		1	DC-9-50 A-300-64	15529 17	29	1555d 17			
			#8-727-100 DU-10-40	473 1428	1	473 1426			
			3-747 3€-y-40	318 43	1	319 51			
			L-1011-500 TR	54 22		54 22			
			#-7475P F-28-4030/600		6	629			
			SHEAK-METRO 1	1796 273	 	7756 273			
			DASH-7	147	2	147 103			
			'+L-186A/ L :+CV-640	3483 1989	23 48	3512 2037	:		
1		j	*36-6-30	1232 157	14	1246 160			
i			#DC-6-62 *DC-8-63F	85 <i>1</i> 97	2	859 97			
		1	ALL TYPES	125096	415	125511	124045	121350	97.
FLINT (BISHOP)		AYOCHESTIC	DC-9-33 ALL TYPES	2		2 2			
		PIDOMESTIC	8-737-100/200	1026		1028			
			6-737-300 E-727-200	2		2 2	}		i
		;	ALL TYPES	1032		1035	1039	10.1	99.
		20DOMESTIC	DASh-7 0AE-146-1	321 28	1	98 322	,		
			3AC-111-200 F-27 SERIES	164 155		184 193			
 			ALL TYPES	756	1	757	821	794	96
CEMMUNIATY TO	OTAL	DEPESTIC	36-9-33 9-/3/-100/200	2 1020		2 1028	i		
			6-737-303 6-727-230	2 2		2			
			JASH-7 JAE-146-1	96 136	1	322 322			
			6-27 SERIES	184 193	•	164			
			ALL TYPES	1830	1	1621	1860 !	1825	93.
UKAND RAPIC		AADUMESTIC	a-121-200	718		716	į į		
TREAT COURT	•	##DCFESTIC	8-727-100 0L-9-80	825	1	92c	İ		!
			ALL TYPES	1544	1	1545	1621	1544	95
		ALCLMESTEC	DC-9-33 5AL-111-200	975 319	11	987 319			[
			ALL TYPES	1255	11	1360	1313	1295	98.
		FADEMESTIC	6-727-130 ALL TYPES	4		2	2	2	100.
}		NoDEMESTIC	8-727-230	107:		1073	-	2	
		NA	U-727-100 ALL TYPES	321	!	321	1427	1393	97.
		PIDEMESTIC	U-737-100/200	1394		1354 267	1721	. 273	"
ļ		PIOCRESTIC	3-727-200	267 721		721			
			B-737-366 ALL TYPES	374 1362	1 1	ب74 1352	1407	1378	97.
		RCDGMESTIC	DL-9-30 DL-9-50	1668		1068			!
			JC-9-1J	861		862 440			
į			64-500 8-727-200	232		2 i 2			
			ALL TYPES	32 19		15 3215	3240	3183	96.
		LA	B-74/-1J0/200	368	i	188			
			6-727-100 6-727-200	403 2355		403 2355			I
			DI-10-10 ALL TYPES	3146	1	3141	3205	31.7	94.
COMMUNITY TO	L TAL	JOPESTIC	E-727-230	4869		4869			
			#-72/-100	1551 16	1	1552 16	i		
		1	00-9-30 040-111-230	2044	41	2655 315	1		
i			226						

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 KLATHJ ENDED DECEMBER 31, 1965

Area, state or country Community	Carrier and	Type of		departures perfe		Departure	comp	
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percen departs schedu
	2			5	6	7 :	8	. 9
GMMUNITY TOTAL	DUMESTIC	0.54 <u>7-1</u> 00/201	675	i :	615	:		
		d-737-300 uc-9-50	374		374 862			
		₩C-9-10 CV-580	440 232	i :	440 . 232	!		
		ALL TYPES	11982	13	11555	12325	11932	96.
HANGUCK/HUUGHTON (HOUGHTUN COUNTY MEMOKIAL)	RCDUVESTIL	CY-580	bša .	:	638			
·	50,103115	ALL TYPES	636		360	684	626	91.
KALAMAZOU-BATTLE CKEEK (KALAMAZOU AUNI)	PIDUMESTIL	8-737-100/200 6-727-200	1035		1035			
1		6-737-300 ALL TYPES	6 2 1043	]	2 1043	1056	1029	97.
	RCDUNESTIC	CA->80	526	ĺ	526	1	,	,,,
	KCDCRESTIC	b6-9-50	204	1	204	·		
		DC-9-36 DC-9-13	83 <b>4</b> 670	1	834 670			
	31 32428555	ALL TYPES	2234	1	2234	2344	2221	94.
	2hDGRESTIC	DASH-7 DAE-146-1	351 816	ı	351 617			
		EAC-111-200 F-27 328165	226 465		228 465			
		SHURTS SOU ALL TYPES	18 <i>62</i>	1	2 1863	1945	1 86 0	95.
AIRPORT TOTAL	DOMESTIC	8-737-100/200	1335	( )	1035			
		6-727-200 8-737-300	6 2		6 2			
		CV-580 0C-9-50	526 284	:	526 204			
		UC-9-30 UC-9-10	#34 670		834			
		UASH-7 JAE-146-1	351 816	j .	351 817			
		BAC-111-200 F-27 SERIES	228	1	228			
		SHCKTS 360	465 2	1	465 2 5140	5744	5110	ce
A WELLOW DECEMBER ASSESSED.	} <b></b>	ALL TYPES	5139	1	514C	5345	2110	55.
(# K KELLOGG REGIUNAL AIRFIELD)	2hDGMESTIC	DASH-7 dAC-111-200	1154 2		1164			
		BAC-144-1 SHURFS 360 ALL TYPES	19	2	2 19 1207	1237	1263	97
CLMMUNITY TOTAL BY CARRIER	PIDOMESTIC	b-737-300	1205		2	1231	1203	, ,,
		B-737-100/200 B-727-200 ALL TYPES	1035 6 1043		1035 6 1043	1056	1029	97.
	RCDOMESTIC	LV-540	326		520			!
		06-9-13 06-9-30	670 834		670 834			
		UC-9-50 ALL TYPES	204 2234		264 2234	2344	4221	94
ţ	25DEPESTIC	F-27 SERIES	465	1	465			
i i	AP DUFESTIC	SHORTS 360	21		21			
ļ		DASH-7 BAC-111-200	1535 230	.	1535 230			
		ALL TYPES	8 16 3067	3	815 3070	3182	3063	96
CUMMUNITY TOTAL	DEMESTIC	8-737-100/200 8-727-200	1035	j	1035			
		8-737-300 CV-500	ž 326		2 526			
1		0C-9-30	204 J34		204 634			
		DC-9-10 DC-9-10 DASH-7	670 1535		67C			ŀ
		BAC-111-200	8 16 2 30	3	615 230			
J		F-27 SERIES	465	]	465			!
		SHURTS 300 ALL TYPES	21 6344	3	21 6347	6582	6313	95
LANSING (CAPITAL CITY)	FIOCMESTIC	8-737-160/200	664		664			
		6-727-200 6-737-300	420	j l	420			
		ALL TYPES	1086	[	108è	1094	1071	97
	RCDEPESTIL	CV-580 DC-9-53	359 4		399 4			İ
		ALL TYPES	58 501		98 501	521	496	95
	LADCMESTIC	6-731-100/200	16		16			
		8-727-100 8-727-200	21 9 to		910 910			•
		ALL TYPES	547	1 1	1 948	969	946	97
COMMUNITY TOTAL	DORESTIC	8-737-100/200	680		680			ĺ
		8-727-200 8-737-300	1330	1	1330	1		
		06-9-50	399		395			i
		8-721-120	98 21	1	98 21			1
		OC-10-10 ALL TYPES	2534	1 1	1 2535	2584	2513	97
1				1		! 1		İ

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS EMDEJ DECEMBER 31, 1965

	Area, state or country	Carrier and	Type	Tota	departures perfo	rmed	Departures :	Scheduled comp	
	Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu schedul
_	1	2	3	4	5	6	7 :	- ė.	9
	MARQUETTE (MARQUETTE COUNTY)	ACDEMESTIC	CV-580 ALL TYPES	734 734	i i	734 734	785	722	91.4
	MUSKEGUN EMUSKEGUN COUNTY)	20DCMESTIC	DASH-7	! 1069		1669			
	1.03.123.11		BAC-111-200 F-27 SERIES	1 2		1 2			
			ALL TYPES	1672	į	1672	1744	1671	95.
	SAGINAM/BAY CITY/MIDLAND	ACUCMESTIC	ύυ−9 −50	233	!	233			
			∂∟-9-30 ∪=-9-10	1103 321		1103 321			
			6-727-200	305 1	1	ასხ 1			
			ALL TYPES	1963		1963	2014	1951	96.
		LADURESTIC	8-737-100/200 8-727-100	64G 302		640 302			
			B-727-200 ALL TYPES	716 1658		716 1656	1719	1657	96.
	CUMMUNITY TOTAL	DENESTIC	DC-9-50	233		2.3	• • • •		,,,,
	COMMUNITY	DURESTIC	0C-9-30 0L-9-10	1103 321		1103 321			
			CV-560	305		305			
		1	8-727-200 8-737-100/200	717 640		717 640			
		1	8-727-100 ALL TYPES	302 3621		3621	3733	3608	90
	TRAVERSE CITY	į.	i		i .				
	CCHERKY CAPITALI	PCOCPESTIC	CV-580 DC-9-10	384		389 3			
			ALL TYPES	. 392		392	408	390	45
	MINNESUTA	-							
	1 LOI Mão								
	(BEWIDDI HONI)	RCOGPESTIC	CV-580 ALL TYPES	1030	1	1030 1030	1648	1016	96
	BRAINERD	i					I		
	(BRAINERD-CRUM WING CO.)	ACDOMESTIC	LV-580 ALL TYPES	1684		1684 1684	1723	1678	97
	CHISHOLM/HIBBING				!				
	( CHIS FULM-HI 8b ING)	RCDOMESTIC	CV-580 04-9-50	1420	[	142C 5			
			0C-9-30 DC-9-10	5 1		1			
			ALL TYPES	1431		1431	1472	1416	96
	CULUTH/SUPERIOR (OULUTH INTERNATIONAL)	CCDGMESTIC	b-727-200	1		1			
			ALL TYPES	1		1			
		RCDUMESTIC	CV-580 OC-9-50	181 702		181 702			
			0C-9-30 0C-9-10	667 273		667 273			i
			8C-9-80 8-727-200	135 19	5	140			
			ALL TYPES	1977	>	1982	2609	1940	96
	COMMUNITY TOTAL	UCPESTIC	8-727-203 CV-540	20 181		20 181			
			<b>ひし-9~50</b>	762	i l	702			
			00-9-30 00-9-10 00-9-80	667 273 135		667 273			
			ALL TYPES	135 1978	5	140 1963	2009	1940	96
	INTERNATIONAL FALLS (FALLS INTERNATIONAL)	ACDOMESTIC	CHatan			***			ı i
	FUNES TRICKNATIONAL)	PCDONES IT	CV-560 DC-9-30	730		700			
	MINERAL TOTAL TOTAL		ALL TYPES	707		707	714	694	97
	MINNEAPOLIS/ST.PAUL [MINNEAPOLIS-ST PAUL INTL]	AADOMESTIC	u-727-200	1533		1533			ļ
			6-727-100 50-9-80	714 326	ļ ļ	714 326			
			ALL TYPES	2575	j	2575	2649	2575	97.
		ALDUMESTIC	3-737-130/200	1048	6	1054			:
			ALL TYPES	1049	7	1056	1064	1049	98
		CCDCPaSTIC	3-727-200 8-727-133	1495 ∠15	3	1496 ∠15			
			0C-9-10	42 645		42 645			
			00-9-00 00-10-10	8		6			
			ALL TYPES	∠405	4	2405	2495	2404	96
		CLOCMESTIC	0C-9-30 6-727-200	1164 980	3	1167 960			!
			8-/37-150/200 ALL TYPES	41	3	47	2225	2191	98
		EADURESTIC	3C-9-5J	960	اد	966		2171	. 73
		- JUNE 3110	30-3-53	233	1	234	,		
			A-300-s4	87 223	1	223			
			H-727-200 ALL TYPES	1515	3	7 151 8	1550	1514	97
		FLDOMESTIC	0-73/-100/200	1055	1	1056	!		
		1	<b>ひじーターお・</b> )		ן רים	€.8	,		

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MENTHS ENDED DELEMBER 344 1.735

L Area, state or country n Community	Carrier and	Type		il departures perf	ormed			d departe ipleted
e (Airport name)	type of operation	of sircraft		Nonscheduled service	All services	Departures scheduled	Number	Peres depar
MINISTER STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF	2	3	1 4	5	6	! ! <del>,</del> .		∼ han
MINNEAPOLIS-ST PAUL INTL	FLDEMESTIC	(CCNT.)			· "	٠ .	. ,	,
3	F1DCMESTIC	ALL TYPES	1055	69	1124	1079	1 05 9	97
5 6	Jones	*8-747  *8-727-100	225		1 225			
7 8		#8-747F	1 27	!	227	332	21.0	
9	MLOUMESTIC	06-9-10	655	!	695	)	21 a	65
10 11		DC~9~30 DC~9~80	2182	225	2407 47			
12 13		ALL TYPES	2924	225	3149	2994	2924	97
14 5	AbDCPESTIC	8-727-100 8-727-200	7150 22067	19	715C 22666			
<b>6</b> 7		3-747	5984 1110		5984			
8 9		#8-741F 3-751-200	1672	,,,	1164   54			
0 1		ALL TYPES	38637	73	3671C	39225	38589	9.8
2 3 4	AbINTERNATIONAL	B-747 ALL TYPES	314 314	1	314 314	301	306	
5 6	AMTOTAL	8-727-100	7150		715C	301	306	99
7 -	i	8-727-200 DC-13-40	22667 5984	19	22086 5984			
		6-747  +6-747F	1424	54	147E 54			
)  -  -		4-751-200 ALL TYPES	1672 38751	73	1672			
<u>?</u> !	CZDGMESTIC	00-9-10	128		39024	39532	38895	98.
i e		0C-9-30 UC-9-40	1728	50	128 1776	1		
1		DC-9-60 ALL TYPES	110 39	8	41d 9i			
}	PADOPESTIC	8-727-200	۵۵۵۶ -	58	2063	2053	2003	97.
		A-300-B4 ALL TYPES	2 57 59		57			
1	PEDUMESTIC	B-737-160/200	1306		59	79	57	12.
		B-727-200 ALL TYPES	120 . 1426		1306		i	
	PIDCPESTIC	8-737-100/200	366	1	1426	1472	1426	96.
· ·		ALL TYPES	366	į	366 i 366	369	366	99.
<b>j</b> 	RC	DC~9-50 DC~9-30	13410	7	10417			
í		00-9-10	17933 8C19	6 2	17939 6021			
!		8-727-230 DC-9-80	6311 2760	11	6314 2771			
I		B-757-200 ALL TYPES	3901 14	22	2523 14	1		
	TODOMESTIC	8-727-100	49348	51	45395	50277	4 401 5	97.4
		8-727-200	60	į	702   60	I		
	LADEMESTIC	ALL TYPES	762	j	762	765	161	99.4
	54.25,10	8-737-100/200 8-727-100	410 341	2	412 341			
		8-727-200 0C-10-10	1173 211	7 3	1180 214			
		3-761-200	557   119		557 119	:		
		UC-10-30 8-747	16	1	16			
	WOCHECTT:	ALL TYPES	2820	12	2840	295u	2805	95.0
		*L-188A/C	251 13		251 13	1		
		*DL-8-62 ALL TYPES	266		266	260	35.0	
	MADCPESTIC	8-727-200	1002		1002	260	258	94.2
		8-737-130/203 ALL TYPES	1003	1	1002	1001		
	beJCMESTIC	OL-10-10 ALL TYPES	1	į	1	1001	994	99.3
	25DOMESTIC	DASH-7	1	1	1	1		
	1	BAC-111-200 F-27 SERIES	143		143		1	
	1	SHORTS 360 SD3-30	347		347		i	
•		ALL TANGS	87 579		67 579	619	579	93.53
COMMUNITY TOTAL		8-727-200 8-727-100	31758	41	31839			
	(	DC-9-80 DC-9-30	92C9 4323	90	9210	1		
	1	8-7 17-100/200	25666 3186	290 4	25956 3190			
	-1 (-	0C-10-10	212	3	7179 216			
	- [	0C-9-50 A-300-84	280	8	10651 280			
	•	u-747 b-727-100	1 225		225			
	}	8-747F DC-1U-40	55 5984		55 5984			
	{ }	6-741 3-757-200	1111	54	1165			
		0C-9-43 -V-580	110	8	118	ı		
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0C-8-71 3-767-200	557	-	5021 557			
	1 0	C-10-30	16		119			
	1			1	251			

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDED DECEMBER 31, 1985

	Area, state or country	Carrier and	Type		departures perfo		Departures	comp	reted
	Community (Airport name)	type of operation	of aircraft		Nonscheduled	<u>.*11</u>	scheduled	Number	Percent
		·+ 2· · ·	: 	service	service	services			schidu 9
.ce	MUNITY TOTAL	DCMESTIC	(CUNT.)	4 .	5	6	• • •	8	. "
_			#LV-640 #UC-8-62	13	!	13			
		į	DASH-7	ذ14	I	14.			
			6AC-111-233 F-27 SEKIES	1		1			
			Shukis 360 SJ3-30	347 £7	'	34 / B7			
			ALL TYPES	111221	505	111726	113457	110781	97.
		ANTERNATIONAL	6-747 ALL TYPES	314 314		314 314	307	306	99
		TOTAL	L-727-200	31758	41	51839			
			8-747-100 96-9-85	9209 4323	90	5210   4413			
			#-737-100/200	25660 3166	290	25956 3190			
			JC-9-10 JC-10-10	7176 212	خ 4	7179 216			
			UL-9-50 4-300-84	10643 280	d	16u51 260			
			*o-747	1		1 .			
		I	#6-727-190 •8-747F	225 55	I I	225 55			
			DL-10-40 6-747	5984 1425	54	5984 1479 .			
			8-757-200 UL-9-40	1666		1686			
			CV-560 UC-8-71	£019	2	8021 557			
			6-767-200	557 119		119			
			#L-186A/C	16 251		16 251			
			*CV-640	13	:	13 2			
			DASH-7 BAC-111-200	145 1	'	143			
			F-27 SERIES SHURTS 360	1		i			
			503-30	347 67		347 87			
	ALCHERTO		ALL TYPES	111535	505	11204C	113764	111387	91
	RGCHESTER (RUCHESTER MUNI)	NIDOPESTIC	8-727-100	635		633			
			6-727-200 ALL TYPES	782 1415		782 1415	1441	1410	97
		L2DGPESTIL	DC-9-15	to.		66			
			0C−9−30 0C−9−40	98ء فو		885 55			
			ALL TYPES	1010		1016	1059	1006	. 95
		RCDOMESTIC	06-9-50	9		9			
			υC−9−30 CV−5θυ	557 5C1		357 501			
			UC-9-10 8-7∠7-200	259	!	259 2			
			DL-9-60 ALL TYPES	1 1169	l i	1165	1205	1156	95
	COMMUNITY TOTAL	DCPESTIC	v-727-100	633		623			
			B-727-203 DC-9-10	784 365		784 365			
			ひしーター3つ ひしーター40	1246 55		1246 55			
			DC-9-53	5C1		5C1			
			UL-9-80	1 3554	!	1 3554	3704	574ء	96
	M1551,51PP1		acc Tites	22.74	1	33,14	3104	22.1	,,
	CLLUMUUS								
	(GULDEN TRIANGLE REGILNAL)	PCBUMESTIC	65-4-10	651	'	651			
			06-9-53	132		132			
		1	ALL TYPES	76,		785	852	770	90
	GREENVILLE (GREENVILLE MUNI)	FCUCMESTIL	Dc=9-10	450		490			
	-		DL-9-30 ALL TYPES	51 541		51 541	558	532	95
	GULFPGFT/BILGXI			271		77.	1,00	,,,,	• •
	GULFPORTZEILURI (GULFPORT MUNI)	RC	DL-9-10	1427		1427	i		
			0c-9-30 0c-9-50	55 1		55 1	:		
		!	ALL TYPES	1483		1463	1516	1461	96
	JACKSEN-VICKSEURG (ALLEN C THUMPSEN FIELD)	AACONLSTIC	8-727-1-0	24		24	1		
		1	6-127-200 ALL TYPES	1403	,	1403 1427	1445	1427	98
		6L6LPESTIC	UL-9-3J	1126	, [	1727	-117	- ·• ·	
		J. Derealle	8-127-200	25 i l	1	:511			
		İ	6-6-71 6-/3/-100/200	157 92.		157 922			
		1	6-767-260 BC-8-61	i		1			
			8-757-200 ALL TYPES	16 6375	2	16 6375	6444	6360	24
		EADCMESTEC	<b>0</b> €=\$=≥0	953	-1	553			
			30-9-50 8-727-100	56		5c 86			
		i	:-727-600	[3 114		114			
			ALL TYPES	1451		1251	1340	1589	9.
		LAGCPESTIC	6-731-100/201	£ 15		-11			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY AND BY CARRIER LZ MUNIMS TRADES DECEMBER 34, 4/01

Area, state or country	Carrier and	Type of		departures peaker		Deport in		
Community (Airport name)	type of operation	arcraft	Scheduled service	Nonscheduled service	All Million	Enduled	No. 20	
	2	3 3	4	5 1	6		•	
LLEN C THEMPSON FIELD	LAGUMESTIC	(CENT.) 6-727-160	5		5			
		ALL TYPES	621		62 Î	654	621	94.
COMMUNITY TOTAL	DCFESTIC	8-727-100 3-727-200	117 5028		117 5026			
	•	00-9-30 00-8-71	2719 197		272C			
	•	6-757-100/200 3-767-200	15.56 1		1595			
		6-757-200	16	1	16			
	;	ALL TYPES	5712		5714	9879	4696	90
MASSOURA		1						
CAPE GIRARDEAU/SIKESTUN (CAPE GIRARDEAU MUHI)	PLDEMESTIC	8h-99	2		2			
(CAPE GINARDEAU HOILI	*COCHESTIC	SAEAH-METRU I	5 50 5 5 2		55è	585	552	94.
COLUMBIA/JEFFERSON CITY (COLUMBIA REGIONAL)	CZ-—DGMESTIL	DC-9-10	158		158			
(CULUMBIA KEGIUMAL)		0L-9-30 0C-9-40	1129	. 11	1140			
		ALL TYPES	1378	16	1344	1407	1359	96
	REDEMESTIC	SWEAK-METRO I FH-227	417 68		417 68			
		ALL TYPES	485		465	495	485	97
CUMMUNITY TETAL	DOPESTIC	DC-9-10 DC-9-30	156 1149	11	158 1140			
	<u>!</u>	DC-9-40 SWEAR-METRO I	91 417	5	50 417			
	:	FH-227 ALL TYPES	863 1863	10	6E 1875	1902	1844	40
JOPLIN (JOPLIN MUNICIPAL)	C2DCMESTIC	09-10	86	_	86			
	İ	0€-9-30 0€-9-40	556 30	3	559 36			
KANSAS CITY		ALL TYPES	a74	3	67;	081	662	97
(INTERNATIONAL)	AADOKESTIC	8-727-200 8-727-100	5 <b>9</b> 3 438		593 ' 458 '			
		90-80 90-10-10	1846		1846			
		8-767-200 00-10-30	1		ز 1			
	4. 0041.5755	ALL TYPES	1843		2683	2922	2883	98
	ALDGMESTIC	B-737-300 B-737-100/200	1016	. 14	1013 1 14			
		8-727-200 ALL TYPES	1 1312	17	1029	1016	1010	99
	BAUCMESTIC	8-727-200	2490		2504			-
		ALL TYPES	2 <b>4</b> 90	.4	2504 .	2498	2489	99
	CCDCRESTIC	8-727-200 00-10-10	136 1	. 1	737			
		8-727-100 00-9-10	24 1166		24 1166			
		0C-9-80	560 5		5e0 ,	24.44	2422	0.7
	(:1)(:N: \$71f	L DU-9-30	25 lb 1462	. 1. 6.	2515 1466	2484	2423	97
	DEDOMESTIC	8-727-230 0C-8-71	1462 889	. 4	693 ·			
		P-737-103/200	9 E 7 2 3 3 9	11 !	ي 89 - 50 دو	3348	336	99
	EADORESTIC	. 2-727-2Co	7528	· 3 <sup>1</sup>	7531			
	1	6-727-100	5147 3413	2 i 1 ;	5149 3414			
	•	0C-9-50 8-757-200	e 63	1	26 863			
		A-300-84 ALL TYPES	17166	0	205 17152	17479	17166	98
	FLDLMESTIC	8-131-100/200 DU-9-60	2026 142		202±			
	i	d-727-190 ALL TYPES	1 4163	3	1 2166	2187	2150	99
	F1DCMESTIC	48-727-10J	240	-	240			
	FhDOMESTIC	B-737-130/200	240 23	!	24G 1	254	239	94.
		ALL TYPES	20	:	26	20	20	100
	HPDEMESTIC	8-737-100/200 ALL 14PES	1	•	1			
	MLOCHESTIC	DC-9-10 DC-9-30 ALL TYPES	17 <b>69</b> 133 19 <b>6</b> 2	53 95 146	1822 228 2650	1944	1 902	97.
	NoDEMESTIC	8-727-100	951		951			
		B-727-203 ALL TYPES	104 1055	İ	104 1055	1082	1 054	97
	C2DCFESTIC	DC-9-10 DC-9-30	50 23 <b>34</b>	5 67	2401 2401			
		∂C~9~40 DC~9~80	272 33	18	250 38			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DELEMBER 31, 1985

	12 MUNITS	S ENDED DECEMBER 31						
	•		Total	departures perfor	med.		Scheduled comp	departures
Area, state or country Community	Carrier and type of operation	Type of				Departures scheduled	· · · · · · · · · · · · · · · · · · ·	Percent o
(Airport name)	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	aircraft	Scheduled service	Nonscheduled service	All services		Number	di parture schedule
1	. 2	3	4	5	6	7 :	*	9
IA NAT LONAL	E2UCHESTIC	(LUNT.) ALL TYPES	2689	95	2784	2736	2682	98.0
	PAUCMESTIC	8-727-200 ALL TYPES	376 376	2 2	378 378	413	374	90.5
	RCBUNESTIC	00-9-10	1426		1432	413	314	70.
	no schedito	DL-9-50 DL-9-30	9 6 7 19 0 9	1 4	988 1913			
		B-727-200 ALL TYPES	7 4329	:   11 '	4340	4365	4305	96.6
	INUCMESTIC	3-721-100	1582	2	1984			
		3-/27-200 L-1011/100/20 B-747	3544 347 4	22	3506 347 4			
		5-767-200 JC-9-80	7 377		7 377			
		6-74/SP ALL TYPES	1 6662	24	1 6686 ;	6757	6602	97.
	LADEMESTIC	0-737-100/200	1713	3 '	1716			
		3-727-100 3-727-200	184 57 5	 	164			
		00-10-10 00-8-71 8-767-200	5 14 114	' i,	8 315 114			
		ALL TYPES	2967	15	2922	2579	2888	96.
	MADEMESTIC	8-73/-100/200 8-727-200	578 210		578 210			
		8-737-300 ALL (YPES	211 999		211 995	1002	991	98.
	MADEMESTIC	B-737-130/200	25 37 7	1	2538 7			
		6-121-230 6-131-330 ALL TYPES	1 14 2658	1	114 2059	2703	2658	98.
	MLDUNESTIC	00-10-30	223	•	223	2705	2030	,,,,
		0C-10-10 8-727-100	111 350		111 390	i		
		ALL TYPES	124		724	734	661	90.
AIRPORT TUTAL	OCFESTIC	8-727-100 8-727-100	17462 7383	3	17516 7380 !			
		UC−10−10 OC−y−u∪ 6−767−200	125 2403 124	3	128 : 2408 : 124	,		
	1	30-10-30 30-9-33	224 12575	177	224 12752	i		
		8-151-360 8-151-100/200	3∠6 785¢	22	326 7676			
		DC-9-10 - υ⊂-6-71	4411 315	64	4475 316	1		
		00-9-56 8-757-290	1013 #63 209	1	1014 863			
		A-300-04 #8-727-190 00-9-40	240 272	18	209 240 - 290 -			
		L-1311/193/20 6-747	347		347			
		3-74/3P ALL TYPES	1 561 53	348	565C1	56925	55843	98.
IKANSAS LITY NUNID	VMBGMESTIL	#L-188A/C	526 1 c4		52u 1c4			
		*##C-8-50F	16 78		16 76			
		*0C-8-30 *0C-6-62	26 255	1	26 255			
	i !	ALL TYPES	1031	:	1071	260	260	100.
COMMUNITY TOTAL BY CARRIER	AA DEPESTEE	9-767-200 DC-9-80	1946		3 1846			
		8-727-133 8-727-203	433 593	j	438 593			
	1	00-10-10 00-10-10	1		5			
	ALOCKESTIC	ALL TYPES	2 9 8 3		28d3	2922	2883	98.
	ALOURLYIIC	E-737-130/263 6-737-130/263 00-9-33	1 10 to	14	1 14 1013			İ
		6-727-200 ALL TYPES	1012	17	1025	1018	1010	99.
	ENULMLSTEL	8-721-200	2490	14	2504			
		ALL TYPES	.493	14	2504	2498	2489	99.
	LCWESTIC	ひじ−9−10   ひじ−9−30   ひじ−9−80	1166 583 5	' : . !	1166 580 5			!
		B-727-130 B-727-200	24 736		737			•
	•	UC-10-10 ALL TYPES	7 2518	. 1	251 9	2484	2423	97.
	LLUEFESTIC	8-757-140/200	987	1 '	588			! !
		00-9-30 8-727-200	1462 589	4	1466 853			
		DC-8-/1 ALL 19rtS	1 3 ! 39	11	ا 3 0 د و د	3348	3330	99.
	EAUSINESTIC	8-757-200 06-9-30	863 5147	2	863 5149			İ
		0C-9-50 A-3JJ-E4	26 20%		209 ·			
		6-727-130 6-727-200	3413 7526	1 3	3414 7531			
		ALL TYPES	17104	6	17152	17479	17168	98.

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENUEU LECLABER 31, 1965

Area, state or country	Carrier and	Type		i departures perfo	11411	Departure	comp	de te d
Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled	All services	scheduled	Number	Percei depart sched
1		3		5 .	6	7 (	8	. 9
COMMUNITY TOTAL BY CARRIER	(CLNT.) FLDLMESTIC	8-737-100/200	2020	ۇ	2023			
		DC-9-80 8-727-190	142	_	142			
		ALL TYPES	2163	3	2166	2187	2158	98
	F7DOMESTIL	#8-727-130 ALL 14PES	240 240		240 24u	254	239	94
	FhDOMESTIC	B-737-100/2G0	20	1	20			
	1	ALL TYPES	20		20	20	20	100
	HPDEFESTIC	8-73/-100/200 ALL TYPES	1		1			
	PLDGPESTIC	DL-9-10 DC-9-30	1769 133	53 95	1822 228			
	; ;	ALL TYPES	1962		2050	1944	1 902	91
	NHDOMESTIC	8-727-100 8-727-200	951 104		951 : 104			
	ļ t	ALL TYPES	1055		1055	1082	1054	91
	CZDCFESTIC	DC-9-10 DC-9-30	50 2334	5 67	55 2401			
		DC-9-40 DC-9-80	272 33		290 38			
		ALL TYPES	2689	95	2764	2736	2082	91
	PADOMESTIC	B-727-200 ALL TYPES	376 376	. <u>2</u>	378 378	413	374	9(
	RCDEPESTIC	DC-9-10	1426	6	1432	***	·•	-
	55.15	0C-9-30 0C-9-50	1509	4	1913			
	Ì	8-727-200 ALL 1YPES	7 4329	. 11	4340	4365	4305	9
	THDEMESTIC	8-767-200	1		7			
		06-9-80 8-727-100	377 1962	2	377 1984			
		8-727-200 L-1011/100/20	3444 347	2.2	3566 347			
		8-747 8-7475P	, 4 , 1	1	4 L.			
		ALL TYPES	6662	. 24	6686	6757	6602	9
	UADCMESTIC	8-737-100/200 8-767-200	1713 114		1716 1 114			
		8-727-100 8-727-200	184 577	8 /	184 585			
		DC-10-10 DC-8-71	5 314	1	315			
		ALL TYPES	2907		2922	2979	2888	9
	VKDEMESTIC	*DC-6 *CV-640	78 164		78 <sup>1</sup>	1		
		*L-1d8A/C *DC-8-30	5 26 26		526 26			
		*DC-8-50F *DC-d-63F *DC-8-62	16 6 255		16   6 255	1		
		ALL TYPES	1071		1871	260	260	10
	MADEMESTIC	B-737-300 B-737-100/200	211 576		211 <sup>1</sup> 578			
		B-727-200 ALL TYPES	210 999	į	21G -	1002	991	94
	NADEMESTIC	8-737-300	114	į į	114	1001	,,,	
		8-737-100/20J 8-727-200	2537		2538			
		ALL TYPES	2658	1	2659	2703	2658	91
	NCDCMESTIC	B-727-100 Dc-10-10	350 111		390 111	1		
		DC-10-30 ALL TYPES	223 724		223 724	734	661	91
COMMUNITY TOTAL	DOMESTIC	8-727-200	17462	54	17516			
		8-727-100 DC-10-10	7383 125	3	7386 128	1		
		0C-9-80 8-767-200	24C3	5	2408	i		
		DC-10-30 DC-9-30	224 14575	177	12752	ļ		
		8-737-300 8-737-100/200	326 7856	22	326 7878	į		
		DC-9-10 DC-8-71	4411 315	64	4475 316	- 1		
		DC-9-50 B-751-200	1013 863	1	1014 863	i		
		A-300-84 •B-727-100	209 240		209 240			
		DC-9-40 L-1011/100/20	272 347	18	290 347	1		
		8-747 8-7475P *L-188A/C	1		4 1 526			
		+CV-640 +DC-8-50F	526 164	İ	164			
		*DC-6 *DC-8-30	16 78 26		16 78 26	1		
		*DC-8-30 *DC-8-62 *DC-8-63F	255 6		255 6			
		ALL TYPES	57224	348	57572	57185	56103	9
ST. LOUIS (LAMBERT-ST LOUIS MUNI)	AAUCMESTIC	8-727-100	723		123	į		
		B-727-200 DC-10-10	1266 L	1	1267			
	l	DC-9-80	904	1 1	904			

# TABLE 7 AMCRAFT DEPARTURES SCHEDULED AND AMCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AMCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNITHS EMBEL DELCHER 31, 1985

Area, state or country	Care - and	Type		departures perfore		Departure -	completed	
Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled service	All	sa beduled	Number	Penent of departures selectured
		3.		5	6 .	7 .	•	9
LAMBERT-ST EQUIS MUNI	AAUCMESTIL	CCNT+1 DC-10-30 ALL TYPES	2895	ı	2 <b>896</b>	2933	2 895	98.75
	ALOCPESTIC	BAC-111-200	21		21 988			
		B-131-100/200	484 1	4	1	1020	1006	98.02
•		ALL TYPES	1006	•	1010	1020	1000	,,,,,,
	ERUCHESTIC	8-121-200 ALL TYPES	1	41	5			
	Ch NCM-STEC	DC-9-3v	2137	11	3148			
L.;	CLUCHESTIC	8-727-200	217 128		217 126			
	İ	6-737-1-0/200 6-767-200	1	11	1 3494	3504	3477	99.2
		ALL TYPES	3483			3,00	• • • •	
; ;	EADCPESTIC	UC-9-30 8-727-1∪U	2238 247		2238 247			
 	į	8-727-200 DC-9-50	261 20	2	263 i 26			
	į į	A-300-B4	2175		2777	2848	2770	97.2
		ALL TYPES		ļ	1398	•		
	FLUGMESTIC	B-737-100/200 UC-Y-80	1352		66	1468	1474	98.5
· •		ALL TYPES	1478	. 6	1484	1498	1476	90.7
i e	F7OLMESTIC	08-727-100	467		467 467	508	460	91.7
! !	;	ALL TYPES	28		28			
	FADEMESTIC	#-/37-100/200 ALL TYPES	28		26 ·	28	28	100.0
<b>,</b> <b>,</b>	haDCNESTIC	L-1011/100/20 ALL TYPES	12		12	9	9	100.0
<b>,</b> '	ANDEMESTIC	8-727-100	655		655 303			
		B-727-200 ALL TYPES	303 956		55€	975	957	98.1
1 2	CZUCVESTIC	00-9-10	€820	8	6628	i		
3		DC-9-30 DC-9-40	34863 2554	123	35189 2677			
5 ; 5 ;	1	DC-9-80 ALL TYPES	1784	22	1806 4650C	46746	45949	78.
	EADIMISTE	ļ	520		522			
	FADUMLSTIC	#-727-200 ALL TYPES	520		522	582	520	87.
) ( 	PEDCMESTIC	8-737-100/200	231		231		!	:
		B-727-200 ALL TYPES	325		54 325	333	325	97.
	FIDLMESTIC	8-737-100/200	1	] }	469			
8 i	FI Deregiso	8-727-200 8-737-300	17	!	17			:
7 • !	!	ALL TYPES	466		488	489	485	99.
9 · 0 ·	RCDLMESTIL	DC-9-50	1041		1041			
1 ; 2	ì	DC-9-10 DC-9-50	2367 142		2367 142			
a 4	1	CV-58U ALL TYPES	3551	}	3551	3669	3530	97.
5 .	or conserve	8H-99	1364	'	1364		i	
6 7 <sub> </sub>	#LDLMESTIC	SHEAK-MEIRE I	4440	o	444G 565		1	
8   19		FH-227 ALL TYPES	56: 636:		6365	<b>666</b> 0	6 36 9	95.
70 : 11	SIDGMESTIC	DC-9-80	80		8C2		802	98.
2		ALL TYPES	80.	2	202	813	802	70.
4	TNDOMESTIC	DC-8-63 8-747-200	3	9 29	67	ļ	1	
5		*L-100-30 L-100-30	1	2	2			ļ
7 8		ALL TYPES	3		76	96	. 39	100.
9	ThOURE STEC	B-727-130	1586		1586C	1		1
1 2		P-151-500	2495	(د	24960 £795	1	!	;
3		6-147 u-74/SP	23	2	250		1	
5		8-161-200 00-9-80	283 1343		2836 13437	1	i	
6		ALL TYPES	6411		64120		04076	<b>y</b> d.
38   19	ININTERNATIONAL	8-747	17		176 457		•	
0		8-767-200 ALL TYPES	63		6.3		633	95.
2   3	16TOTAL	J-127-100	1589	ار.	15860			
94		8-727-200 L-1011/130/2		15	245.00 6793	- I		
26		U-747 U-7475P	40		405	. 1		
97   98		8-767-200	329	3	3293 13437	, 1		
99 ° 00 '		DC-9-80 ALL TYPES	1343 647				64 709	98
01	LANOPESTIC	3-727-100	10					
03 j		3-121-230		72 ) 13 60 . 5	leus		•	
04		8-747	1	3 1	Z	11		i.
06 07		UC-13-10		1 3	•	,		1
08 ( 09 (		ALL TYPES	230				276	95
10	VKDOMESTIC	*L-1834/C	بذ	46	241			1
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#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY. AND BY CARRIER 12 MUNTHS ENDED DECEMBER 31, 1985

,	Area, state or country  Community	Carrier and	Type	Tota	departures perfo	rmu-d	Departures	Scholand	de fed
!	(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu schedule
÷	AMBERT-ST LOUIS MUNI	VKDOMESTIC	3 4ULN(-) *CV-04U *DC-8-50F *UC-6 *UC-6-30 *DL-8-62	187 12 1e1 45 148	5	187 12 101 45 146	; <del>;</del> ;	Ř	. 9
		NADUMESTIC	*0C-8-63F ALL TYPES 8-727-200	17 611 581		17 611 581	260	260	100.
			5-737-100/200 ALL TYPES	3 e 9 9 50		369 500	957	947	98.
		ENDOMESTIC	B-73/-100/200 8-737-330 ALL TYPES	4545 90 4635	1	4545 40 4635	4735	4635	97.
:		2 DOMESTIC	DL-13-30 ALL TYPES SD3-30	1 1 35	İ	1 1 35			
		7 P	ALL TYPES	35	1	35	35	35	100
	COMMUNITY TOTAL	DEMESTIC	8-727-100 8-727-200 Dc-10-10 0C-9-80	18516 26374 2 17013	6 22 3 22	18522 28396 5 17035			
		0	DC-10-30 BAC-111-200	2 21	. 1	ر د 1ء			
			0L-9-30 8-737-100/200 8-767-200 DC-9-50	4,263 161 283 168	341 13	426C4 8774 2837 168			
		1	A-303-84 *8-727-100 L-1311/130/23 30-9-10	3 461 6807 5187	31	467 6807 9195			
			UL-9-40 8-737-300 €V-580	2554 107	123	2677 107			
			SH-99 SHEAR-METRO I.	1264 4440		1364 4440			
		i	Fm-227 DC-8-63 6-747-200	565 39	4 ' 28 :	565 4 67			
		İ	*L-100-30 L-100-30 B-747	2 30	. 2' . 2	2 3 232			
		1	5-7415P DC-6-71	2 3	1	2 4			
			#L-188A/C #CV-640 #JU-8-50F	241 167 12		241 167 12			
			#DL-6 #DL-8-30	1c1 45		161 45			
		1	#0C-8-62 #JC-8-03F SD3-30 ALL TYPES	148 17 35 144572	579	146 17 35 145151	146533	143843	98
		INTERNATIONAL	6-747 6-767-200 ALL TYPES	176 457 633		176 457 633	661	633	95
		167AL	8-727-100 5-727-200	16516 28374	6 22	18522 26395	i		
		i	0C-10-10 0C-9-80 0C-10-30	17013	22 1	17035 3	!		
		i	0AC-111-200 DC-9-30	42263	341	21 426C4			
			8-737-130/200 8-767-230 3C-9-50	8761 3294 168	13	6774 3294 168			
			A-300-34 #2-727-100 L-1011/100/26	3 467 6807		467 6807			
			00-9-10 00-9-40 8-737-300	5187 2554 167		5155 2677 107			
			CV-580 8H-99 3mEAK-METRO 1 FH-227	1 1364 4440 565		1364 4440 565	;		
			0C-8-63 B-747-200	39	28	67			
			#L-100-30 L-100-30 B-747	406	3 2	2 3 408			
			8-7475P UC-8-71 *L-188A/C	2 3 241	1	2 4 241			
			*CV-640 *DC-8-50F	187 12	j	187 12			
			#DC-6 *DC-8-30 #DC-8-62	161 45 148		161 45 148			
			*DC-8-63F SD3-30 ALL TYPES	17 35 145205	579	17 17 35 145784	147194	144476	98
	SPRINGFIELD MUNIJ	FLDOMESTIC	8-737-100/200 06-9-80 ALL TYPES	957 117 1074		957 117 1074	1090	1074	98
		C2COMESTIC	DC-9-10 DC-9-30 DC-9-40 ALL TYPES	483 1542 72 2097	10 2 12	483 1552 74 2109	2143	2073	96
	COMMUNITY TOTAL	OOPESTIC	B-737-100/200	2097	12	957	2143	2013	70
			235				İ		

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MGNTHS ENDED DECEMBER 31, 1985

	Area, state or country Community	Carrier and	Type of	· · · - <del></del>	departures perfo		Departures	comp	
	(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percen departe schedu
_		2	3	4	5	6	7	8	<u></u> 9
Ĺ	MMUNITY TOTAL	DOMESTIC	(CONT.) UC-9-80	117	Í Í	117			
			DL-9-10	483		483			
		!	DC-9-30 DC-9-40	1542	10.	1552 74			
			ALL TYPES	3171	12 ;	3163	3233	3147	97.
	MONT AN A	•			,				
	BILLINGS (LCGAN FIELD)	: E <b>}−−−</b> DUMESTIC	8-727-230	ž	1	2			
	CLOSAR FILLER	1	ALL TYPES	2		2			
		FLDOMESTIC	8-737-100/200 ALL TYPES	2849 2849		2849 2849	2886	2849	98,
		KKDGMESTIC	8-727-200	2964	i	2964			
			8-727-100	5	!	5			
			ALL TYPES	2970	!	2970	2990	2964	99
		RCDGMESTIC	DC-9-30 ALL TYPES	1		1			
		LADCMESTIC	8-737-100/200	1232		1232	,		
			8-727-100 8-727-200	17	1	17			
			ALL TYPES	1255		1255	1298	1255	96,
		MADCMESTEC	8-737-100/200 8-727-200	1751 369		1731 309			
			ALL TYPES	2040		2040	2075	2038	98
	COMMUNITY TOTAL	DUMESTIC	8-727-200	3281	1	3281			
	-	1	B-737-100/200 UC-10-40	58 12 1		5812 1			
			6-727-100	22		22			
		!	ALL TYPES	5117		\$117	9249	9106	98.
	BOZ EMAN	1 DOMESTIC				703			1
	(GALLATIN FLD)	FLDOMESTIC	B-737-103/200	792 792	1	792 752	802	790	98
		NoDOMESTIC	B-727-200	822	i	822			1
			ALL TYPES	822		622	825	815	98.
		hADCMESTIC	8-737-160/200 ALL TYPES	1360 1360	:	1860 1860	1883	1660	98
	CUMMUNITY TOTAL	DEMESTIC	8-737-100/200	2652		2652			i
		İ	0-727-200 ALL 1YPES	8 2 2 34 74		822 3474	3510	3465	. 98
	G SIEVER BOW COUNTY)	C20C#ESTIC	64-4 <del>9</del>	410		410	. j		
	· VIEVEN BOX SOUNTY	30.00.00	6 AE -748	2	1	ı	ı		
			SWEAR-METPO I	41.	1	414	422	413	97
		WDEMESTIC	8-737-100/200	865		885			
			ALL TYPES	865		685	904	884	97
	COMMUNITY TOTAL	DEPESTIC	bH-99	410	,	410			
			SWEAK-METRO I	3		3			
			3-737-100/200 ALL TYPES	865 1258		885 1299	1326	1297	97
	GREAT FALLS						,		
	(GREAT FALLS INTERNATIONAL)	FLOCMESTIC	8-727-100/200 ALL TYPES	1024 1024		1024 1024	1036	1023	98
		At. poureer.	1				1030	.023	701
		ADCCMESTIC	8-727-200 8-727-160	2004 5	i	2004 5	i		
			ALL TYPES	2009		2005	2032	2002	98
		RCDEMESTIC	υC−9−50 υC−9−30	1 3	i	1 3	'		!
			ALL TYPES	4		4			
		UADERESTIC	o=737-100/200	622	1	622			
			5-727-100 5-727-200	6	į l	6			:
			ALL TYPES	631		637	649	633	97.
		WADUMESTIC	8-737-160/200 3-727-200	956 218	[	956 216	i		
			ALL TYPES	1174		1174	1186	1169	98.
	COMMUNITY TOTAL	OC#ESTIC	B-737-100/200	2602		2602			
			8-727-200 8-727-100	2228 14		2228			
			<b>ルC−9−50</b> ル <b>C−9−30</b>	ا ز	į į	1 3			
			ALL TYPES	4848		4848	4903	4827	98
	HEL ENA I MEL ENA)	AADEMESTIC	3 <b>-7</b> 27-200	1	j	1			
			ALL TYPES	1	ſ	1	1	1	100.
		C2DCMESTIC	bh-99 SeEAR-METRO 1	475		475			
			ALL TYPES	476	İ	476	465	476	98
		NDDUMESTIC	b-721-230	141	ï	121	1		
			ALL TYPES	121		721	730	726	99.
		MAULMESTIL	6-131-100/200	732		732			
			3-727-700 ALL 14PLS	7.15		735	727	719	98

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MUNTHS ENDED DECEMBER 31, 1985

Community (Airport name)	type of operation	of						
		aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percen depart la di
		- · · · · · · · · · · · · · · · · · · ·	4		6	7		9
LATUT YTENUNKOD	DOMESTIC	6-727-208 6H-44	731 475	! :	731 475			
		Smeak-Metro 1 8-737-100/200	732		732			
		YFF LASES	1939	: 	1939	1943	1922	98
KALISPELL (GLACIER PARK INTL)	CZOOMESTIC	SMEAK-METRO I	76 710		76 716			
		ALL TYPES	792	: i	792	<b>833</b>	792	9
	FLDGMESTIC	B-737-100/200 ALL TYPES	716 715	!	718 /15	729	71.7	9.
	. MADEMESTIC	3-737-100/200	709		705			
		ALL TYPES	70,		709	129	708	9
COMMUNITY TOTAL	DOMESTIC	SWEAK-METRO I	76 716		716			
	1	8-737-100/200 ALL TYPES	1427 2219		1427 2219	2291	2217	4
MISSOULA (JOHNSON - BELL FIELD)	FLDEMESTIC	6-737-100/200	1185		1185			
TOURSON - BEEL FICEDY		ALL TYPES	1185		1165	1229	1187	4
	ALCOMESTIC	8-727-200 8-727-100	15 15 3		1515			
		ALL TYPES	1514		1518	1577	151 ;	'1
	MABCMESTIC	8-73/-100/260 8-727-200	1475		1475			
		ALL TYPES	1477		1477	1544	1471	9
COMMUNITY TOTAL	DUMESTIC	8-737-100/200 3-727-200 6-727-100	26 <b>e</b> 0 1517 3		2660 1517 3			
	T	ALL TYPES	4180		4180	4350	4169	9
WEST YELLOWSTONE (YELLOWSTONE)	FLDUKESTIC	a-73 (-100/200	260		20e			
112200010101		ALL TYPES	500		∠06	210	206	9
NEBKASKA	<u> </u>							
GRAND ISLAND								
(GRANG ISLAND AIR PARK)	ZhDLMESTIC	BAC-146-1 BAC-111-200	1 20 2 18		120 210	***		
A PACEL III		ALL TYPES	939		338	350	338	5
LINCOLN (LINCOLN MUN1)	FLDEMESTIC	F-431-100\500	13 <i>E7</i> 142	1	1388 142			•
	1	ALL TYPES	1525	1	1536	1550	1526	9
	HPDEMESTIC	8-737-100/200 ALL TYPES	5C1		501 501	509	495	4
	C2DEMESTIC	DE-9-10	434		434			
		CC-9-30 DI -9-40	378 10		387 18			
	LADCPESTIC	B-737-100/200	6 6 8	17	834	829	819	•
	CA DEFESTIC	8-727-100 8-727-200	1137 145	1 1	113e 146			
		8-767-200 ALL TYPES	1971	2	1 1973	2000	1957	9
	25DGPESTIC	DASH-7	1		1			
		BAE-146-1 BAC-111-200	236 441	:	23c			
		ALL TYPES	6 18		678	711	678	٩
COMMUNITY TOTAL	DCMESTIC	8-737-100/200 DC-9-80 DC-9-10	2576 142 434	1	2577 142 434			
		0C-9-30 0C-9-40	378 10	9	367 18			
		8-727-100 8-727-200	1137 145	i	1136 146			
		8-767-200 DASH-7	1 1		1 1	i		
		BAE-146-1 BAC-111-200	236 441		236 441			_
NGRTH PLATTE		ALL TYPES	5501	20	5521	5605	5475	9
ILEE BIAD FIELD)	FLDOMESTIC	8-737-100/200 ALL TYPES	. <u>1</u>		1			
DMAHA			•		İ			
(EPPLEY AIRFIELD)	AADOMESTIC	8-727-100 8-727-200	1105 1791		1105 1791			
		8-767-200 DC-9-63	1		3			
		ALL TYPES	2900	:	2900	2968	2900	9
	CUOOMESTIC	8-727-200 8-727-100	397 13	!	397 13			
		DC-9-10 DC-9-30	1048 137		1048 137			
		DC-9-80 ALL TYPES	1228 3		1598	1571	1523	9
	EADURESTIC	ルピーター30 DC−9−50	1596 3		1596 3			
		8-727-100 8-727-200	1 19 12		119 12	1		
		A-300-84 8-757-200	1	,	1			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DECEMBER 31, 1985

Area, state or country		Type		departures perfo			Scheduled comp	leted
Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	Departures scheduled	Number	Percen departs schedu
			4	5	6	7 .		9
EPPLEY AIRFIELD	LA~DCMESTIC	(CCNT.) ALL TYPES	1732		1732	1769	1722	97.
	FLDCMESTIC	B-737-100/200 OC-9-80 ALL TYPES	1672 236 1968	 	1672 237 1565	1956	1505	97
	HFBGMESTIC	6-737-100/200 ALL 1YPES	1627 1627	:	1627 1627	1646	1617	98
	JKOCMESTIC	UC-9-10 ALL TYPES	171 171		171 171	177	171	96
	Ab~DCMESTIC	3-727-200 8-727-130 ALL TYPES	1055 358 1493	:	1095 598 1493	1514	1485	96
	CZDEMESTIC	UC-9-10 UC-9-30 UC-9-40 ALL TYPES	155 942 58 1155	5 1	195 947 59	1203	1188	98
	RCOGMESTIC	06-9-50 06-9-30	334 609	1	334 610			
		CV-580 DC-9-10 8-727-200	5 323 7	1	323		1257	4.11
	ThDOMESTIC	8-727-100	1276		1279 374	1281	1257	98
	; ;	B-727-200 DC-9-40 ALL TYPES	528 488 1390	!	528 488 1390	1420	1387	97
	CACCMESTIC	3-737-100/200 8-727-1-0 8-727-200 06-10-10 06-8-71	365 283 1207 160 834	; <b>2</b>	365 263 1209 160 234			
	1	8-757-230   DC-10-30   ALL TYPES	163 2 3014	2	163 2 3010	3054	2 <b>9</b> 5 8	96
	NADEPESTEC	3-737-100/200 5-727-230	567 673		567 675	!		
Foundation for To Take	DOM: CTTC	8-737-330 ALL TYPES	1301		1301	1311	1269	98
COMMUNITY TOTAL	DEMESTIC	B-727-100 B-727-200 B-767-200	2292 5710 144	2	2292 5712 164	<i>}</i>		
		DL-9-80 DC-9-10 DC-9-30 DC-9-53 A-300-84	130 1737 3284 337	6	731   1737   3290 337	; ;		•
		8-757-260 8-737-106/200 06-5-40 69-580 06-10-10	4231 56 5		4231 59   5   160	! !		
		0C-8-71 0C-10-30 8-737-300	834 2 61		834 2 61			
NEVALA		ALL TYPES	19667	10	19617	19870	19402	91
LAS VEUAS				1				
(MC CARRAN INTL)	AADEMESTIC	B-727-106 B-727-200 0C-10-10 B-767-200	14 1963 827 115	2	14 1965 827 115			
		0C-9-8) 0C-10-30 ALL TYPES	971 1 3891		971 1 3893	3941	3890	9.
	ASDEMESTIC	8-727-130 3-727-200 00-9-00	70 45 169		76   45   199			
	en	ALL TYPES 8-727-200	314 314		1366	332	310	93
	CCUCHESTIC	ALL TYPES	1103	266	1366	1095 :	1094	99
	oc. Junesito	8-727-133 6C-9-13 6C-9-36 6C-9-86	140 29 534 212		140 23 534 212			
	i	B-737-300 ALL TYPES	1 28 2427		28 1 242 1	2429	2 196	98
	CLDCMESTIC	L-1011/100/20 8-727-200 0C-8-71 8-737-133/200 8-767-200 8-757-200	15 474 973 1 4	. Í	15 474 973 1 4			
	EAUCNESTIC	ALL TYPES 8-727-200	1469 1763	[	1465 1783	1465	1462	99
		8-727-100 8-757-200 L-1011/100/20 A-200-44	134 1353	. 2	134 1353 - 2			
	FLJCMESTIC	### TYPES	32 <b>7</b> 3 1566	31	3275 1999	3346	3263	91
	1	ひしーリーとい	244	125	395			

# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MENTHS ENDED DECEMBER 31, 1965

Area, state or country Community	Carrier and	Type of		departures perfo		Departures scheduled	comp	
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	w mentined	Number	Perc depa whe
t t	FL	(CCNT.)	4	5_	6	. 7	×	
MC CARRAN INTL	i I	ALL TYPES	2212	186	235á	2238	2195	98
	F 1DCMESTIL	#3-747F #8-727-100 ALL TYPES	1 2		1 1 2			
	F DCMESTIC	8-737-103/200 ALL 14PES	58 68	į į	88 99	68	68	100
	HADUMESTIC	L-1011/130/20	60	1	61	1	•	
		ALL TYPES	52 112	1	52 113	59	51	8
	HPDOMESTIC	B-137-100/200 B-737-300 ALL 1YFES	3361 40 3407	!	3367 40 3401	3456	3401	9
	JKDEMESTIC	DC-9-10	4231	! !	4231			
		H-737-300 ALL TYPES	1191 5422		1151 5422	5455	5414	9
	MCDOMESTIC	06-9-50 06-9-80	1053 1764 2797		1033 1764 2757	2815	2791	9
	NhDOMESTIC	8-727-200	584		584	2017	£17 <b>1</b>	,
	į	JC-10-40 3-747 3-727-130	142	54	142 54 1			
		ALL TYPES	727	54	781	730	724	9
	C2DCMESTIC	DC-9-30 DC-9-40 DC-9-80	188 92 304	26 53	214 145 305			
	1	ALL TYPES	5 84	80	664	585	594	9
	FADOMESTIC	B-727-200 B-747 A-300-84	1	1	1 1 1			
		ALL TYPES	2	1	3			
	FSOGMESTIC	DC-9-80 DC-9-30 BAE-146-2	4983 550 2063	. !	4995 556 2664			
	;	BAE-146-1 ALL TYPES	7614	13	6 1624	7643	1562	i 9
	C1DGMESTEC	3-727-100 ALL TYPES	64 64	1	65 65	د <b>ت</b>	64	8
	RCDCMESTIC	DC-9-30	2747	1	2748			i
		0C-9-50 8-72 <b>7-2</b> 00 0C-9-10	148 896	1	1 349 896			
	i I	ALL TYPES	958 4949	3	4952	4947	4387	. 9
	SIOGPESTIC	DL-9-63 ALL TYPES	465 465		465 465	465	465	10
	TAOCPESTEC	F-1011/103/29	1		1	1	1	10
	16OUPESTIC	8-727-100	10		10	•	•	
		B-727-200 L-1011/100/20 B-767-200	604 695	1	604 696			
		0L-1-8U 3-747	482		482 L			_
	ThINTERNATIONAL	ALL TYPES B-747	1793	1	1794	1755	1743	9
	16TOTAL	ALL TYPES	10		1 10			:
	10146	B-727-130 B-727-230 L-1011/100/20	604 695	,	604 696			ļ
		8-767-200 06-9-80 8-747	482 2		482 2			ŀ
		ALL TYPES	1794	1	1795	1755	1743	9
	LADOMESTIC	B-737-100/200 B-727-100 B-727-200	803 163 902	i 23	803 164 925			į
		DC-10-10 8-747	760 7	1	167 7			
		UC-8-71 8-761-200 DC-10-30	1381 707 68	9	1390 707 <b>68</b>			İ
		ALL TYPES 8-7-17-100/200	4797	34	4831 4878	4840	4753	9
	baDOMESTIC	8-727-200 DC-10-10	4871 2359 10	7 18	2417 10			
		B-737-300 ALL TYPES	17 7297	25	17 7322	7510	7241	9
	hn	B-737-100/200 B-727-200	29 <b>85</b> 171		3985 171			:
		B-737-300 ALL TYPES	689 48 <b>4</b> 5		689 4845	4866	4845	9
COMMUNITY TOTAL	DOMESTIC	B-727-100 B-727-200	596 11863	310	598 12173			
		DC-10-10 B-767-200 DC-9-83	1604 627 10640	165	1605 827 10805			
		DC-10-30 UC-9-10	69 5150		69 5150			!
		239	4025	27	4052			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MG/N/HS EMDED DECEMBER 31, 1985

Area, state or country	Carrier and	Type of				Departures		
Community (Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departa schedul
	2	3	4	5	6	7 .	*	9
LANUNITY TOTAL	DOPESTIC	(CLAT-) 6-737-300	1965		1965			
		L-1011/100/20 DC-8-71	771 2354	4 9	175 2363			
		8-737-100/200 8-757-200	1506s 1355	36	15101			
		A-300-04	4	·	4			
	i	*8-7471   *8-727-100	1		1,			
		DC-9-50 DC-10-40	1035 142	1	1034			
	1	8-747 DC-9-40	€ 92	. 25 53	63 145			
		BAE-146-2	2063	, <u>, , , , , , , , , , , , , , , , , , </u>	2064			
	:	BAE-146-1 ALL TYPES	55632	666	6C29E	60114	59204	98
	INTERNATIONAL	B-747 ALL TYPES	1	:	1:			
	TOTAL	8-727-100	556 118 <b>6</b> 3	. 2 310	598 . 12173			
		6-727-200 DC-10-10	1604		1605 827			
		8-767-200 DC-9-80	627 10640	165	10005			
	1	DC-10-30 DC-9-10	5150		69 5150			
		5C-9-30 6-737-300	4025 1965	27	4052 1965			
		F-1011/100/50	771 2354	4 5	775 2363			
	1	0C-8-71 B-737-100/200	15063	38	15101			
		8-757-200 A-300-64	· 1355	I.	1355			
		*8-747F *8-727-130	1	i	1			
		0C−9−50 DC−13−40	1033 142		1034 142			
		6-747 D6-9-40	92	55 53	64 145			
		3AE-146-2 0AE-146-1	2063	1	266 <b>4</b> 6			
		ALL TYPES	55633	666	eC255	60114	59204	9
RENU (KENO INTL)	AADEMESTIC	6-727-20J	254 1115		298 : 1115			
	İ	6-767-200	451		451 1			
		ALL TYPES	1865		1865	1928	1865	9
	CCDC#ESTIC	6-727-200 6-727-100	27 153		27 153		į	:
	:	ひしーターコン	134	i	134 33			
	Ĺ	06-9-60 06-9-10	53 10		10	202	:	
		ALL TYPES	357	`	351	397	. 356	: 8
	C2DGPESTIC	846-111-200 86-99	. 4	i i	5			
		ALL TYPES	30		3C 37	38	37	9
	EADEMESTIC	6-727-200	670	:	£70		Ï	
	CF GCACGATO	8-757-230 8-727-100	5 7 7	•	577 3		* !	
		ALL TYPES	1250	i	1250	1307	1248	, 4
	EFUCHESTIC	ALL TYPES	199		265 265	199	199	10
	FLDEPESTEC	E-737-180/203	1934		1932	1	İ	
	ļ	ALL TYPES	1992		1552	ì	1990	9
	HADEMESTIC	ALL TYPES	9		21 21	! !		
	JADEMESTIC	00-9-10 6-737-500	730 270	<b>6</b>	736 274	1046	1006	5 S
		ALL TYPES	1616	1	1610	1076	1000	, ,
	CDCNESTIC	8-737-100/200 0L-9-80	37	l í	371 479	1		
	}	ALL TYPES	47			4453	4091	L 9
	PABUMESTIC	6-727-200 ALL TYPES		1	1			
	PSDCRESTIC	DC-9-50	214					
		06-9-30 8AE-140-2	60		30 604			
		JAE-140-1 ALL TYPES		3	3 2652	2816	273	9 9
	RL	DE-9-30	1 t		188			
		8-727-200	99		555			
 		DC-9-50 ALL TYPES		3 i	786		78	2 9
	14 50-5071	}	1		885	i		
<u> </u> 	LABOMESTIC	6-737-136/200 3-727-160	5.2	1.	521	i		
		3-727-200 €C-10-10	150	:	1505	į		
		00-8-71 00-10-30	15	a 1	1	-1	İ	
		d-767-203 ALL TYPLS	201	1 ' 4   1	3¢75		306	۽ و
	MADEMESTIC	£ -7 37-100/200	ĺ		1215		1	
1	#6 GRUESITO	240					1	j.

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DECEMBER 31, 1985

Area, state or country	Carrier and	Type	Total	al departures performed		Departures		
Community (Airport name)	type of operation	of aircraft	service	Nonscheduled service	All services	scheduk-d	Number	Percent of departure scheduled
DENO INTI	haomestic	(CGNT+)		5	6		8	
RENO INTL		8-727-200 8-737-300 ALL TYPES	660 115 2090		660 115 2090	2102	2064	96.1
CCMMUNITY TOTAL	DEMESTIC	8-727-200 8-727-130	3163 1792	,	3163 1792 3221			
		DL-9-80 B-767-200 DC-9-30	2150 2 352	71	2 352			
	1	DC-9-10 BAC-111-200	1540 2	66	1606 2			
		BH-99 BAC-111-400	5 30 577		5 30 577			
•		B-757-200 B-737-100/200 B-737-300	7600 868	1	7601 868			
		BAE-146-2 BAE-146-1	604		604 ( 3	į.		
!		0C-9-50 0C-10-10	3 158	1	3 3 159			
:	1	DC-8-71 DC-10-30 ALL TYPES	15853	139	15992	20465	19442	95.0
NEW HAMPSHIRE	!							
MANCHESTER/CONCORD (MUNICIPAL)	FPDGMESTIC	F-27 SERIES	754	1	757			
	:	DHC-6 BH-99 PA-31/34/39	98 7 2	I	98 7 2			
	I	ALL TYPES	863	1,	864	983	863	87.1
	ACDOPESTIC	DC-9-50 ALL TYPES	1	1	1			
	LADCPESTIL	6-727-100 8-727-200 8-727-100/200	229 396 &	i	229 396 £			
! 	I	ALL TYPES	631		631	648	630	97-
COMMUNITY TOTAL	DEMESTIC	F-27 SERIES DHC-6	756 58		757 58 7			
		8H-99 PA-31/34/39 DC-9-50	2	1 .	2 1	-		
<u> </u>		8-727-100 8-727-200	229 396	1	229 396			
i .		8-737-130/200 ALL TYPES	: 6   1495 !	1	1490	1631	1493	91-
NEW JERSEY			! !					
ATLANTIC CITY (NAFEC ATLANTIC CITY/POHCNA)	ThDCMESTEC	B-727-100 ALL TYPES	1 1		1			
	LROCPESTIC	F-28-4000/600 SHEAR-METRO I ALL TYPES	138 8 146	1	163 8 171	1	146	73.
COMMUNITY TOTAL	DEPESTIC	B-727-100 F-28-4030/600	136		1 163			
		SWEAR-METRO I	147	25	172	199	146	73.
NEWARK )	AADEMESTAC	B-727-100 B-727-200	2056		14 2057			
1		8-767-200	1721	į	1721 132			
		0C-9-8C 0C-10-30 ALL TYPES	1173 24 5150	2 (	1173 22 5159	11	5157	98.
	ALDOMESTEC	BAC-111-200	185	7	1657	,	1	1
		0C-9-30 5-727-200 5-737-100/200	264	• j	264 1115	ı ;	!	
		B-737-300 ALL TYPES	5 10 99 6	5	510	• ¦	9977	97.
	CCDCMESTEC	8-727-100 8-727-200	110		118 1893	:	!	
		DC-10-10 DC-9-80	36	5	364 325		ŀ	
		8-737-300 ALL TYPES	273		2730		2122	98.
	DLDOMESTIC	0C-9-30 B-727-200	134			7		İ
		L-1011/100/20 0C-8-71 8-767-200	115 62 108	5	1196 625 1089	5 }	į	1
	!	8-737-100/200 8-757-200	9.	1 2	94	<b>2</b>		
	EADEMESTIC	ALL TYPES DC-9-30	435 146	7	4357	1	4333	99.
	gp	B-727-100 B-727-200	26 26.7	3 Z 0 13	265 2083	3		-
		L-1011/100/20 0C-9-50 A-300-84	119 125 329	5 4		s i		
		A-300-82 B-757-200	246	8 2 3	246	5	1.004	98.
		ALL TYPES	1201		1204	ł	11984	70.
	EAINTERNATIONAL	8-727-200 <b>24</b> 1	1	•		1		1

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNITY EASED DECEMBER 31, 1985

Area, state or country	Carrier and	Type				Departures		D. e
Community (Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled . service	All services	scheduled	Number	Percent o departure schedulee
	2 2	3	-4	5	6		8	9 .
NEWAHK	EAINTERNATIONAL	(CONT.) 1-1011/100/20 A-300-84 ALL TYPES	179 2 359	5 4	179 2 359	365	356	98.0
	EATGTAL	DC-9-30 d-727-100 d-727-200 L-1011/t00/20 DC-9-50 A-300-84 B-757-200	1462 263 2246 1378 1255 3256 8	5 13 2 4	1467 265 2261 1360 1259 3296 8			
		ALL TYPES	12372	29	12401	12589	12342	90.0
	F7BUNESTIL	*8-727-100 *6-747 *8-747f ALL TYPES	270 1 2 273		270 1 2 273	319	265	83.0
	PLDCMESTEC	DC-9-30 DC-9-10 ALL TYPES	52 155 207	1 '	52 156 208	226	207	91-
	No+DCMESTIC	8-727-100 8-727-200 00-10-40 8-747	8 1734 1651 6	: !	1739 1251 1			
	1	8-757-230 ALL TYPES	1 3005	•	3005	3039	3004	98.
	NYDEFESTEC	DE-9-30 UL-9-00 3-737-300 ALL TYPES	6658 3049 265 10172	4	6860 3053 265 10178	16229	10002	97.
	PADURESTIC	3-727-200 ALL TYPES	1	!	1			
	PEUCMESTIC	6-737-100/200 8-727-200 6-747-200 ALL TYPES	25514 439C3 1219 7C636		25514 43903 1215 70436	73102	70531	96.
1	FE1NTERNATIONAL	8-747-200 ALL TYPES	504 504		504 504	515	504	98,
	FETUTAL	8-731-100/200 3-727-200 3-74/-200 ALL TYPES	25514 43903 1723 71140		25514 43903 1723 71140	73614	11035	96.
	PIUCMESTIC	8-73/-160/203 8-73/-203 F-28-400/400 8-73/-300 ALL TYPES	6364 6436 1770 554	1	6666 6437 1771 554 15630	15789	19602	 
· .	16DUMESTED	8-727-100 b-727-200 L-1011/100/20 b-707-200 0L-9-80 ALL TYPLS	489 869 852 24 133 2375		485 865 652 32 133 2375	2438	2369	97.
	LE-~-DUPESTIL	8-73/-100/200 8-727-1:0 8-727-2:0 0C-110-10 8-747 0C-6-71 8-767-200 0C-110-30 ALL TYPES	544 11 55 2077 477 698 555 41	1 26 9 3 2 5 2	548 12 79 2082 472 698 555 41		4843	97
, ; ;	LPOCMESTIC	SHEAR~METRO I F-28-4000/600 ALL TYPES		2   1	126 883 1009		1005	96
	VKULMESTEC	*L-150A/U *CY-640 *DU-6 *DU-8 *DU-8 *ALL TYPLS	78- 42- 10 5- 137	3 7 5	784 423 107 53 1373		385	100
	b#GLMESTIC	8-721-200 ALL TYPES		1 i	1		1	
1	KCDCPESTIC	06-10-50 66-10-10 8-727-100 ALL TYPES	7C 3E 23 131	6	386 23		1295	. 91
· 	13OGRESTIC	Tr-4-In		1 1			51	100
CUMMUNITY TOTAL  Total  Total  Total	OCHESTIC	1-727-100 1-727-200 10-10-10 10-10-10 10-10-20 10-10-30 10-10-30 10-10-30 10-10-30 10-10-30 10-10-30 10-10-30 10-10-30 10-10-30 10-10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 10-30 1	113 6007 455 136 466 76 1456 3444	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1136 6071- 455- 1800- 408- 177- 189- 1457- 1457- 1458- 1458- 1458- 1458- 1458- 1458- 1458- 1458- 1458- 1458- 1458- 1458- 1458- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459- 1459-	3		1

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED BELEMBER 31, 1985

	Area, state or country	Carrier and	Type		departures perfo		Departure-	comp	ale te ci
	Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departe ∝isedu
		2	3	4	5	6	7	8	. 9
Çw	MUNITY TGTAL	DOMESTIC	(ULNT.)		}				
			.*6-727-100  *8-747	270		270 1			
	!		#6-747F   UC-9-10	2 2 2 C 6	2	2 208			
	!		DC-10-40	1251	i .	1251			
	1		5-747 3-747-200	476 1219	i i	478 1219			
			F-28-4000/600 Shear-metro I	2652	Z	2654 126	į		
			*L-188A/C	126 784		784			
			#CV-640 #DC-6	423 107	l i	423 107			
			#DL-0-62 ALL TYPES	59	95	55 145223	147777	143736	97
			1	145128	72		141111	143736	71
		INTERNATIONAL	E-727-200 L-1011/100/20	178 179		178 179			
			A-300-84	2		2 504	!		
			8-747-200 ALL TYPES	504 863		863	877	862	98
		TGTAL	8-727-100	1133	3	1136	'		
		IUIAL	8-727-200	60849	42	6C891			
	ł		0C-10-10 8-767-200	4550 1808	3	4553 1808			
	1		DC-9-60	4680	4	4654			
			UC-10-30 BAC-111-200	764 1897	6	770 1897			
			6-737-100/200	14562 34440	15 7	14575 34447			
			B-737-300	1365	!	1365			
			L-1011/100/20	3426 1521	2 .	3428 1323			
	l l		8-7-7-200	2555	5 '	2560			
			JC-9-50 A-300-84	1255 32 <b>5</b> 6	•	1255 3296			
	l k		A-300-62 #8-727-100	8 270		270			
	i i		*b-747	1		1			
	<b>;</b>		*0-747F DC-9-10	206	2	208			
	ŀ		DL-10-40	1251	-	1251			
	1		υ-747 υ-747-200	478 1723		478 1723			
			F-26-4000/600 SWEAK-METRO I	2652	2	2054			1
			*L-188A/C	126 784		126 764			
			*(V-640 *DC-6	423 167	l l	425 107			
	İ		<b>+</b> 0C-d-6∠	59		59	ايمدورا	144500	~ -
	İ		ALL TYPES	145991	95	146086	148654	144598	. 91
	TRENTON	LADUMESTIC	8-737-100/200			436			
	EMERCER COUNTY)	CFDOMESTIC	8-727-100	436 7		7			1
	<b>†</b>		B-727-200 ALL TYPES	186 625		186 625	657	629	95
	A.F. WIVIES			027			5,1	V. 7	
	NEW MEXICO		[				İ		
	AL BUQUERQUE								
	(ALBUQUERQUE SUMPRE/KIRTLND AFB)	AADCMESTIC	8-727-199 8-727-200	5C0 1736		500 1738			
			Du-9-80	259		299			
			BC-10-10 ALL TYPES	2538		1 253ë	2564	2538	98
		CCDOMESTIC	DC-9-10	969		905	. 1		-
		26DONC3110	8-727-200	h 26		626			
			B-727-100	422		422	ļ		
			DC-9-30	632		652	j		
			0C-9-80 8-737-300	1		1 1			
	į		ALL TYPES	2793		2793	2828	2779	. 98
	J	DLDUMESTIC	8-727-200	35		35	ĺ		
			B-737-100/200 L-1011/100/20	1836 1		1836	į		
			ALL TYPES	1872		1872	1972	1870	. 99
	İ	EADOPESTIC	B-727-100	307		307			
			6-727-200	1022		1022	,		
	į		8-757-200	2		1 2		<u>.</u> .	
			ALL TYPES	1332		1332	1334	1326	. 99
		FLDCFESTIL	B-737-100/200	3801	3	3804 3804	3826	3799	99
			ALL TYPES	38C1	٤	i	3626	2177	79
		HPDCFESTIC	8-737-100/200 8-737-300	2367 341		2367 341	}		
			ALL TYPES	2708		2708	2729	2704	99
	1	FSOCMESTIC	DC-9-80	211		211			I
			DC-9-30	1		1		21.0	
	į		ALL TYPES	212		212	212	212	100
		ACDOPESTIC	DC-9-30 DC-9-80	5	}	5	Ì		
			DC-9-80 ALL TYPES	1	1	1 6	ŀ		:
		16DUMESTIC	8-727-100	114		114	1		i
		.wwonc3116	8-727-230	483		483			i
			[ L-1011/1J0/20	4		357			İ
			8-707-200	357					
			DC-9-80	474		474	1435	142=	en
							1435	1425	99.

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS CHUEU GECLABER 31, 1985

L				Total	departures perforr	lepartures performed		Scheduled departure completed		
n e No.	Area, state or country Community (Airport name)	Carrier and type of operation	Type of aircraft	service	Nonscheduled service	all services	Departures scheduled	Number	Percent of departures scheduled	
			3	47.	5	6	÷ :	,	9	
1 2 3 4	ALBUĞUERÇUE SUMPRIJKIRILAD AFB	LADCMESTIC	(CUNT.) B-727-200 B-727-200/200 DC-8-71 DC-10-30 ALL TYPES	151 352 10 1	1	151 352 11 1 1294	1286	1207	98.52	
6 7 8 9		NADOMESTIC	8-737-100/200 6-727-200 8-737-500 ALL TYPES		•	2507 186 1 269c	2710	2645	99.07	
11 12 13 14 15		brOlpestel	6-727-200 8-737-140/200 8-737-300 00-9-50	152 9528 1469	2 2	152 9530 1471 12		2003	,,,,,,	
16 17 18 19 20	COMMINY TOTAL	DCMESTIC	ALL TYPES 8-727-100 8-727-200 00-9-80	2120 4595 966	2	2122 4595 986	11211	11161	99.55	
21 22 23 24 25 26			0-10-10 0-9-10 0-9-30 8-737-300 3-737-190/200	909 638 1812 20391	2 5	3 505 638 1814 20356				
27 28 29 30		•	E-1011/133/23 A-303-64 B-757-200 B-767-203 DC-8-71 DC-10-30	1 2 257 10	1	5 1 2 357 11 1				
32 33 34			OC-9-50 ALL TYPES	14 31942	10	12 31852	32007	31766	99.24	
35 36 37 38 39	FARMINGTON MULTI	AFUCHLSTIC	UV-530 BAC-145-1 ALL TYPES	762 273 1055	1	783 273 1056	1668	1054	93.68	
40   41   42   43	AGSWELL (INDUSTRIAL AIR CENTER)	HFBUMESTIC	8-737-100/200 ALL TYPES	1 1		i				
44 45 46	N.EW YGRK	-:								
47 48 49 50 51	ALBANY COUNTY)	##~~~DCMESTIC	B-727-100 B-727-200 ALL TYPES	1053 340 1433		1053 340 1433	1459	1453	90.21	
52 53 54 55 56 56 57 58		ALDEPESTED	8AC-111-200 5L-9-30 5-7-1-100/200 5-7-17-500 ALL TYPHS	651 3082 351 1750 217 5351	4 s 1 o 5 4	3125 351 1066 217 5410	<b>541</b> 6	<b>534</b> 8	98.74	
59 60 61		CCOLPESTIC	OL-7-80 ALL TYPES	1 1	:	1				
62 63 64 65 66		E #DCMESTIC	8-727-100 8-727-200 06-9-30 06-9-50 ALL TYPES	290 144 258 351 1389		296 144 296 351 1065	1106	1084	93.01	
67 : 68 : 69 : 70 : 71		PEDLMESTIC	3-737-100/200 3-727-200 ALL TYPES	380 86 466	1	±80 de 46€	488	466	95.49	
72 73 74 75		PIOCMESTIC	3-737-130/203 F-28-4000/800 0-72/-200 ALL TYPES	484 240 1 125		404 240 1 725	730	724	99.17	
76 77 78 79 80		FFDCMESTIC	BHC-0 PA-31/34/39 ALL TYPES	329 122 451	 	329 122 451	538	<del>4</del> 35	80.85	
81   82 83 84 85		RGDCMESTAC	00-9-53 00-9-10 30-9-33 ALL TYPES	429 276 715		42, 272 715	715	710	99.30	
86 87 88 89		LADEMESTEC	B-72/-100 B-727-260 B-737-100/200 ALL TYPES	229 401 921 1551	1	229 401 922 1552	1633	1544	94.54	
91 92 93 94		LRDEPESTIC	F-23-4000/600 SheAx-maire All TYPES	1200 22 1200		159A 25 1564	1344	1277	95 <b>.</b> 01	
95   96   97   98   99   100	CUMMUNITY TETAL	dCAL3110	3-727-100 3-72-7-200 dAC-124-200 DU-1-30 3-737-130/233 3-737-303 3-9-30	1618 1323 651 3023 2835 217	17	1618 1323 651 2761 2852 217				
103 103 105 105 106		İ	Ju-9-3: F-28-4000/600 OHL-5 Pa-31/34/39 Ju-9-10 SMCAF-FFTAC 1	359 1443 329 122 429 82	<b>7</b> i	359 1447 329 122 429 82				
105 109 110 111	LINGHANTON/ENUCT/JINSN CTY (BRUDIC LOUNTY)	AL5:MESTIG	ALL TYPES	13064	1	13131	13429	13021	96.40	
112			244	14						

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY. AND BY CARRIER 12 MENTHS EMBEL DECEMBER 31, 1585

Area, state or country	Carrier and	Typ	Luta	departures perfo		Departures	******	1. 1 !
Community (Airport name)	type of operation	al aircraft	Scheduled service	Nonscheduled service	All	s heduled	Number	Percen departs
	. 2	. 3	4	. , .	6 .	<del>.</del> .		9
BRUSHE CCUNTY	ALDUPESTIC	(CLAT.)						
		n⊂4-30 n−131-100/200	791 224	12	736 141			
		8-7-700 ALL 14985	1 1358	12	1 1410	1425	1390	90.
	LADUMESIIC	F-28-4000/600	1252	1	1293			
		SWEAK-MLIRE I ALL TYPES	1143 2435	ı	1143 2436	2582	2433	94
CUMNUMITY TOTAL	DEPESTIC	3AC-111-200	382	ļ	362			
		00-9-50 3 <b>-737-100/20</b> 0	791 224	12	171 230			
		8-737-333 F-28-4350/695	1 1252		1 1293			
		SMEAR-MÉTRO I ALL TYPES - I	د114 3 د د د		1143 3646	4007	3831	95
BUFFALLENIAGARA FALLS		ı		1				
(GREATER BUFFALO INTERNATIONAL)	AAJUPESTIC	8-727-190 3-727-200	105 79		75 105			
		JC-9-80 ALL TYPES	1209 1393		1269 1395	1456	1393	95
	ALDUPESTIC	BAC-111-200	2714		2914			
		JU-9-30 3-727-200	9357 683	179	953£ 663			
		3-73/1-103/233 3-737-303	2147 042	110	2263 642			_
		ALL TYPES	15723	295	16318	16332	15715	96
	EAOUPESTIC	ひとーター50 ひとーター50	648		698			
		8-300-84 8-7-7-200	240 7 ja		246 718			
		3-727-100 3-727-200	179 353	5	175 358			
		L-1011/100/20 ALL TYPES	82 230 <i>2</i>	5	62 2307	2363	2300	97
	F hDCMESTIC	8-721-130	1		1			
:		ALL TYPES	1		1	1	1	100
	FECCMESTIC	8-731-100/200	864 2953		255C	4077	.007	0.3
	PIDOMESTIC	ALL 17PES	3914 31	10	3814 41	4672	3867	93
1	PIBEFESTIC	ALL TYPES	31	10	41	34	31	91
	RCDEFESTIC	JC-9-50 JC-9-10	117 167	1	118 167			
		00-9-30 6-727-200	627 478	2	627 400			
		ALL TYPES	136,	3	1392	1424	1377	96
	16OCPESTIC	8-727-200 • ALL TYPES	5	ı	2			
•	LADEMESTIL	8-737-100/200	61	1 :	62			
1		8-727-200	267 1268	c !	287 1274			
i		ALL TYPES	1617	7	1624	1678	1592	94
	LPDLMESTIC	SHEAR-METRG I	807		607			
		F-28-4000/600 ALL TYPES	2613 3420	30	2645 3450	3552	3389	95
,	VKDEMESTIC	*L~188A/C *CV-640	92 <b>7</b> 2		92 72			
		*DC-6 *DC-8-30	224		224			
		*DC-8-62	51		51	*		
		*UL-8-50F ALL TYPES	442		442	260	260	100
	MADUMESTIC	8-727-200 ALL TYPES	1	!	1			
AIRPORT TOTAL	DEMESTIC	8-727-100	546		546			
		8-727-200 DC-9-80	5823 1269	13	5833 1209			
,		BAC-111-200 DC-9-30	2914 10682	179	2914 16861			
1		8-737-130/230 8-737-300	3103 642	127	3230 642			
		0C-9-50 A-330-84	123 246	1	124	:		
		B-757-200 L-1011/100/20	1 38		738 82			
İ		0C-9-10 0C-10-10	62 167		167			
		SWEAR-METRU I	307		807			
Ì		F-28-4303/600	2613 92	30	2643 92			
-		*CV-640 *DC-6	72 224		72 224			
		*0C-8-30 *0C-8-62	2 51	İ	51 51			
:		ALL TYPES	3C135	350	30485	31172	29865	95
( INTERNATIONAL )	LADCMESTIC	F-28-4000/600 ALL TYPES	i	i	1			
	AADCMESTIC	DC-9-80	1269	4	1209			
CUMMUNITY TOTAL BY CARRIER			79		75			
CUMMUNITY TOTAL BY CARRIER		8-727-100 8-727-200	105		105			
CUMMUNITY TOTAL BY CARRIER	ALOLMESTIC			i		1456	1393	95

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS LINDED CECEMEER 31, 1985

	Carrier and	Type of			1	Departures		
Community (Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All servic	scheduled	Number	Percent departu sehedul
				5	6			. 9
COMMUNITY TOTAL BY CANNIER	ALDCFESTIC	(CCNT.) 8-737-300 8-737-100/200 00-9-30 8-727-200 ALL TYPES	642 2147 9357 063 15723	116 179	642 2763 9536 663 16016		15715	96.
	E A DUMESTIC	B-757-200 DC-9-30 DC-9-50	738 65%	! .	736 698 6			
		A-300-84 8-727-100 8-727-200 1-1011/100/20	246 17; 353 62	į I	246 179 356 82			
	. FYDEFESTIC	B-727-100 ALL TYPES	23C2 1	5 ! 	2307 1 1	2363	2300	9/.
	FEDCPESITC	8-737-100/200 8-727-200	8 <b>64</b> 2950		864 2950			
	PIDLMESTIC	B-737-100/200 ALL TYPES	3814 31 31	13	3814 41 41	4072	3807	93. 91.
	RCOCPESTIC	9C-9-10	167 027		167 627			
		3-127-230 ALL TYPES	117 479 4861	1 2 1	118 480 1352	1424	1377	96.
	1hDCPESTIC	6-727-200 ALL TYPES	. 2	[	2 2			
	LAUGMESTIC	#-737-100/200   #-727-100   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-727-200   #-	61 287 1268 1 1617	6	267 267 1274 1 1624	1678	1592	94.
	LKDEPESTIC	SHEAR-METRL I F-28-4000/600 ALL TYPES	2614 3421		EC 1 2644 3451	3552	3389	95.
	VA UCHESTIC	*10-6 *0V-640  *1-10 (A/0	224 72 94		224 72 72			
	1	*01-0-30 *01-0-50F *01-3-62 ALL TYPES	2 1 51 442		2 1 51 442	260	260	. 100.
	neucmestic	6-727-200 ALL TYPES	1		1	į		
CUMMUNITY TUTAL	UCHESTIC	8-727-160 5-727-260 36-727-260 36-711-200 0-737-300 8-737-300 3-737-300 4-300-64 8-757-7200 1-1011/130/20 0-1011/130/20 0-1011/130/20 0-1011/130/20 0-1011/130/20 0-1011/130/20 0-1011/130/20	546 5820 1205 2914 106d2 3103 642 123 246 738 82 167 1 1 507 2614	179 127 1	546 5633 1209 2514 10661 3230 642 124 246 738 82 167 1 1807 2644			
		#UU-0 #GU-8-30 #DU-8-02 #GC-8-30F ALL TYPES	224 2 51 1	1	224 2 51 1 30486	31172	29065	95 •
ELM IR AZCORN ING (CHENUNG COULTY)	ALDUMESTIC	44F 1ALEZ PC-3-37 38C-111-500	652 956 1668	: 1	652 750 1066	1623	1607	99.
	URDI MESTIC	SWEAK-METRU I: F-26-4000/600 ALL TYPES	1360 137 137	: 3	63 2001 6461	1073	1 054	98.
COMMUNITY TOTAL	PUPESTIC	BAG-LL1-200 DU-9-30 SWEAR-METRO I F-28-4004/800 ALL TYPES	652 756 63 997 2668	'	652 956 63 1000 2671	2696	2661	98.
ISEIP¢ EUNG ISEARD (EUNG ISEARD⊣,ACAR,FRUR)	AADEPESTIC	8-727-100 8-727-200 90-9-80 ALL TYPES	143 30 755 964		143 36 755 968	1033	96 a	93.
	ALOGRESFIC	680-111-260 66-2-30 6-7-31-100/200 ( 8-7-31-300 ALL TYPLS	190 1323 140 196 132	!	190 1323 140 190 132 1981	2032	1981	97.
			1540	i	1540			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MGNTHS LINED LELEMBER 31, 1985

	Area, state or country	Carner and	Type				Departure-	1010	de to d
) )	Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Perce depar sched
+	1	2	3	4	5	_ 6	7	*	. 5
	LONG ISLAND-MACARTHUR	FFDEMESTIC	F-27 SERIES	114		114			
			9HC-6 BH-99	333 41	1	333 41			
			PA-31/34/39 ALL TYPES	251 739		251 735	1633	739	71
:		UAOCPESTIC	8-727-100	560 32	ł	560 32			
1			8-737-100/200 ALL 1YPES	2 594		594	ذ5ه	593	90
		LRDOMESTIC	SHEAK-METRO I	016		616	0,7,3		•
١.			F-28-4000/000 ALL TYPES	623	5	12	671	623	9.
	COMMUNITY TOTAL	DC#8ST1C	8-727-100	1140		1140			
١.			5-727-230 56-9-80	1798 755		1798 795			
			6AC-111-200 DL-9-50	190 1324		15C 1324			
			6-737-100/200 8-737-300	142		142 132			
			F-27 SERIES OHC-o	114		333			
;			3h-93 PA-31/34/39 SWEAR-METRC 1	41 251		41 251 616			
			F-28-4300/600	. 1	, 5	12	1447	6869	9:
	ITHACA/CORTL AND		ALL TYPES	6683	٠	6886	1771	0007	7.
i	(TOMPKINS CHUNTY)	ALDGMESTIC	BAC-111-200 0C-9-30	507 807		507 867			
			ALL TYPES	1374		1374	1401	1373	9
		URDCMESTIC	SWEAR-METKO I F-28-4000/600		. 4	469 1847			
ij		ļ	ALL TYPES	2332	4	2336	2389	2323	9
'	CCHMUNITY TOTAL	DEMESTIC	005-111-500 00-6-6-50	507 667		567 867			
			SHEAR-METRO I F-28-4000/600	464 1843	4	425 1847			
			ALL TYPES	3706	. 4	3710	3790	3690	9
!	NEWBURGH ESTENART I	CCDCMESTIC	B-727-203 ALL TYPES	1		1	:		
i		J&DEMESTIC	*0C-8-63F	66		66	1		
•			*00-8-62 *00-8-63	4		4	į		
i			ALL TYPES	74		74	74	74	10
1		JbINTERNATIONAL	*DL-8-63F ALL TYPES	2		2	2	2	10
1		JATG TAL	<b>*</b> DC−8−63F	68		68	ļ		
i			*DC-8-63	4	1	4 1	-	<b>.</b>	
į			ALL TYPES	76		76	76	76	100
ļ		PAINTEHNATIONAL	6-747 ALL TYPES	1		1	i		
		16DEMESTIC	8-727-100 1-1011/100/20	1	.	l l			
-			ALL TYPES	1 2		ž	İ		
ĺ	COMMUNITY TOTAL	CCPESTIC	8-727-230 +0C-8-63F	1 66		1 66			
			*DC-8-62 *DC-8-63	4		4	İ		
			8-727-100 L-1011/100/20	1		1			
			ALL TYPES	77		77	74	74	10.
		INTERNATIONAL	#DC-8-63F B-747	2		1	2	2	100
		TETAL	B-727-200	ع 1		3   1	2	2	21/0
ĺ		it iat	#DC-8-63F #DC-8-62	68		68	İ		
i			*JC-8-63 8-747	4		4	!		
ĺ			8-727-100 L-1011/100/20	i		i			
ŀ			ALL TYPES	ь <b>о</b>		80	76	76	10
	MEN YORK (JUHN F KENNEDY INTL)	AADCMESTIC	B-727-100	191		191			
			B-727-200 0C-10-10	1398 3760		1398 3760			
			0C-13-30 3-767-230 ALL TYPES	19 1851	j	19 1851 7219	7331	7175	9
		AAINTERMATIONAL	DC-10-30	7219 1		1219	1331	1113	7
		INTERNALIZATE	8-727-100 8-727-200	93 761	' i	93 761			
			DC-10-10 ALL TYPES	1688 2543	ł	1688   2543	2554	_ 415	91
		AATOTAL	8-727-100	264		284		_	
			8-727-200 UC-10-10	c 159 5448	1	2159 5448			
			06-10-30 8-767-200 ALL TYPES	20 1851		20 1851			
1				9762		9762	9885	9690	91

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DECEMBER 31, 1985

	Area, state or country		Carrier and	Type	Total	departures perfor	ned .	Departures	Selfe duled comp	acparture. leted
	Community (Airport name)		type of operation	of aircraft	Scheduled service	Nonscheduled service	All	scheduled	Number	Percent of departure scheduled
D	···· 1		. 2	; <u> </u>	4	. s ;	6	7 (		9
2 3 4	KENDECY INTL		(CCAT.) ALDUMESTIC	6AC-111-203 3C-9-33 8-137-13G/200 3-727-233	1427 146 8 1	3 1	1427 149 9 1			
5 6 7			CCDEMESTIC	B-727-100	1582 841	4.	1586 842	1641	1580	90.28
ዛ 9 0				ALL TYPES	841	1	842	877	841	95.69
1 2			CLDLMESTIC	8-727-200 L-1311/130/20 DU-9-30	1355 1152 1	1 2 2	1356 1154 3			
				8-757-200 8-767-200 ALL TYPLS	264 1 2173	5	264 1 2778	2780	2763	99.3
			CLINTERNATIONAL	L-1011/100/20	151	,	151			
			CLTCTAL	ALL 17PES 8-727-200	151 1353	1	151 1356	151	151	100.0
, ,			CEICTAL	L-1011/100/20 0C-9-30	1 7307	2 2	05د i د			
				6-757-200 6-767-200 ALL TYPES	264 1 2924	5	264 1 2625	2531	2914	99.4
			EADLFESTIC	JC-9-33	305	,	:05	2751	2,724	,,,,
				6-727-100 5-727-20u L-1011/100/20	579 2012 1004	4	579 2012 1808			
				DL-9-50 A-300-84	491 1874	1	451 1e75			
				8-757-200 4-30J-62 ALL TYPLS	1002 1 6063	5	1002 1 6073	6262	B309	90.
		,	E 4I NTERNATILNAL	6-721-200	315		315			
				L-1011/103/20 A-300-34 ALL TYPES	471 214 1000	1	472 214 1001	1061	999	94.
		1	EAILTAL	DE-9-33	305		305			
				5-727-100 6-727-200 1-1011/100/20	5 15 2327 2275	5	515 2321 2260			
				DC-9-50 A-300-84	491 2083	1.	451 2089			
		į		8-757-200 A-300-82 ALL TYPES	1002 1 5068	· •	1002 1 9074	9323	9008	90 •
		1	E2DCFESTIC	*6-727-100 *Du-8-75	113	1	115			•
				ALL TYPES	66 179		175	216	179	64.8
			FFINTERNATIONAL	3-747 ALL TYPES	131 131	190	321 321	131	131	100-
			FTUCMESTIC	#8-747 #0-747F	t 14 J\$8		614 658			
				3-747-200 *6-727-100 ALL TYPES	2 1514	1 1	1 2 1515	1730	1363	78.
			FIINTERNATIONAL	*s-747	57	j j	<b>\$7</b>			
				*u-14/f ALL 17PES	3 3 3 4 30	6	339 436	458	35 b	78.
		ĺ	FITUTAL	*8-74/F	711 1231	6	711 1237			
				#3-747-200 #3-727-100 ALL TYPES	2 194+	7	1 2 1951	2138	1721	78.
			JEGLMESTIC	υC-8-50 υC-12-30	1 113	2	1 115			
İ		j		0-727-100 00-10-10	1 = 6 275	10	138 265			
				3-727-230 *66-8-63f ALL TYPES	124 2 613	12	124 2 665	654	654	100.
			JIINTERNATIONAL	υc−10−30	1	, ,	6	057	034	1001
		}		0-727-200 *JC-8-03+ ALL TYPES	1 13 15	7	1 13 22	15	15	100.0
			JbTCTAL	JC-8-50	1		1	• •	• •	
ī				3-727-100 3-727-100 50-10-10	114 138 275	10	123 138 265			
		Ì		3-727-200 +0C-8-63F	125 15		125 13			
i			NDDEMESTIC	E-727-230	666 248	1.4	687 248	669	9 30	100-
				06-13-46 3-747	17 179		77 175			
		1		#6-74/F 6-75/-130 6-72/-133	403 20a 1	1	404 203 1			
		1		ALL TYPES	1116	<b>.</b>	1111	1142	1111	97.
		İ	NIINTERNATIONAL	0-747 :#0-747F ALL TYPes	5 <b>1</b> 3 6 1 £		618 3 621	620	61.7	99.
:			NOTETAL	5-727-250	240	_	248	02.0	1	,,•
İ		'		5-147 6-147 #6-147F	11 191 403	1	71 191 407			
				248			701			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MGNTHS CHOCO DECEMBER 31, 1/865

		Turn	Total de	Total departures performed			Scheduled departed cample to 1	
Area, state or country Community (Airport name)	Carrier and type of operation	Type of aircraft	Scheduled N service		All services	)cparture - scheduled	Number	Percent o departure nedulo
		. ,			6	7	h .	.,
JUHN F KENNELY INTL	NOTGTAL	(+TADA) 8-7-7-7-8	2CB		208			
		J-727-100 ALL TYPES	1 1751	4 .	173c	1165	1726	95.0
	FAULMESTIC	v-141	880	2	682 31c			
		5-7475P 06-10-30	316		7965			
		0-727-200 L-1011-530 TR	1963 616	2	616 125			
		8-747-200 A-303-84	125 1471 14375	4	1471 11379	12392	11341	91.
	FAINTERNATIONAL	ALL TYPES	3439	5	3444			
	•• • • • • • • • • • • • • • • • • • • •	u-141 6-1415P   6-147-200	1011	í	1012			
	i	L-1011-530 TR	317		317			
	1	H-727-200 A-303-84	60P		606 886			
		ALL TYPES	6695	6	6701	7068	6669	94.
	PATOTAL	8-747 8-7415P	4319 1327	7 1	4326 1328			
		3-721-200	35 II	ž	4 د57ء			
		L-1011-500 TK 6-747-200	9.35 557		557			
		A-303-84 ALL TYPES	_357 16070	13	2357 14080	15463	18010	92.
	PPDOPESTIC	F-28-4039/600	614		614			
		F-27 SENIES JHC-5	262 2467		262 248 I			
		1H-9 + PA-31/14/39	9 24		8 24			
		ALL TYPES	3335		3335	3654	3292	90.
	RLDCPESTIC	υC-9-33 υμ-9-10	556 3		596 .3			
	1	DC-9-50 ALL TYPES	613		615	622	608	97.
	TADUMESTIC	B-747 ALL TYPES	11 11		11 11	11	11	100.
	11BGMESTIC	8-721-100	1584		1584			
		B-727-200	7725 3678	!	1125 3678 685			
		0-747 6-7475P	. 685 7 815	1	7 575			
	:	8-767-200 UC-9-60 ALL TYPES	285 14839	i	285 14835	15039	14817	96
	TI PROTESTANTIONAL	8-747	3537	'	3537			
	ThINTERNATIONAL	L-10:1/100/20 0-74/5P	1503	1	1503			
		0-767-200 ALL TYPES	118 5266	1	116 5207	5365	5255	97
	1kTOTAL	8-727-100	1584		1584			
	1	6-727-200 L-1011/130/20	7725 5181		7725 5181		!	
		8-747 8-74/SP	4222 115	1	4222 115			
İ		6-767-200 0C-9-80	993 285		285	244.41	2 2072	98
		ALL TYPES	26165	1	20106	20404	20072	98
	LADCMESTIC	8-727-100 8-727-2J0	160 469	5	181 474			
<u> </u>		0L-10-10 8-747	366 62	2	368 62 256		1	
		0E-u-71 d-767-200	257 2099	1	2100			
		0C-10-30 8-737-100/200		2 12	85 3532	3658	3516	96
	LROLFESTIC	SWEAK-METRO 1		10	29		1	
		F-28-4000/600 ALL TYPES		1	6666 6695	6800	664 9	97
	haDCMESTIC	8-727-200 ALL TYPES	723 723		723 723	729	723	99
AIRPORT TOTAL	DCMESTIC	8-727-100 8-727-200	3514 22018	2 8	3516 22026			
		0C-10-10 0C-10-30	44C1 138	12	4413 140	}	1	
Ĭ		8-767-200 8AC-111-200	4826 1427	1	4827 1427		i !	
		8-737-100/200	1048 91	5	1053			
		B-757-200	1474	6	6640 1474			
1		0C-9-50 A-300-84	505 3345	ı	505 3346			
		A-300-82 48-727-100	115		115	} {		
		40C-8-73 46-747	66	] ]	66	ļ	i	
		##-747F 8-747-200	1301 125	1	1302		1	
}		0C-8-50 eUC-8-63F	2	1	1 2 77		}	1
		55-10-40 8-747	1817	2	77 1819			
	1	6-7475P L-1011-530 TF	323	1	323 618			;
\ .	\							

#### TABLE 7 AMCRAFT DEPARTURES SCHEDULED AND AMCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AMCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDED DECEMBER 31, 1985

Ļ	Area, state or country		Туре	Total	departures perfor			∾chedukel comp	
i n	Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	Departures scheduled	Number	Percent of departure ~ bedule
Ì	1		3 -:		5	- 6 .	7 [	•	9
İ	MIRPURT FOTAL	DCMESTEC	(CCN1.) F-28-4000/000 F-27 SEXIES OHC-6	7276 202 2487	•	7280 202 2467			
i !			8H-9; PA-31/34/39 UC-9-13 UC-3-83	8 44 3 265		24 3 265			
1			DU-8-71 SHEAR-METRO 1 ALL IYPES	257 24 65052	1 49	25E 29 E5101	67598	64632	95.6
2 3 1   1		I NTERNATIONAL	30-10-30 8-727-100 8-727-200 30-10-10	4 c301 1658	. 1	11 93 1665 1686			
5 : 7 8 (			L-1011/100/20 A-300-84 B-747	2125 1100 7725	1 195	2126 1100 1920 97			
			+8-747F +DC-8-63F	333 13	9	342 13			
i i i			8-7475P 3-747-200 L-1011-500 TK 5-767-200	1119 432 517 118	2	1121 432 317 118			
		1. IAL	B-727-130	16849	214 2	17063 3605	17423	16710	95.
ļ			8-727-200 0c-10-10 0C-10-30	23703 6083 142	8 12 9	23711 6101 151			
!			8-767-200 BAC-111-200 DC-9-3J	4944 1427 1048	. 1 5	4945 1427 1053			
			3-737-100/200 L-1011/100/20 3-/57-200	91 6759 1474	7	54 876c 1474			
			36-9-53 A-303-84 A-303-82	505 4445	ī	505 4446			
			#3-727-130 #36-8-73 8-747	115 66 5542	197	115 06 5739			
-			#3-747 #6-741F 3-747-230 00-6-50	711 1634 557	13	711 1644 556 1			
			#31-8-63F 36-10-40 8-747SP	15 77 1442	4	15 77 1444			
1			L-1011-500 TR F-24-4000/600 F-27 SEXIES UHC-6	935 7276 202 2427	4	735 7280 202 2487			,
			0HC-6 dH-93 PA-31/34/39 DC-9-10	2427		2401 24 3			
1			01-9-80 01-0-71 SWEAH-METRO 1	265 257 29	1,	285 258 29		<b>81.342</b>	
	(LA GUARDIA)	AADEMESTIC	3-727-190 8-727-200	81901 870 8100	263	87C 81G2	d5C21	81342	42.
İ			36-10-10 3-767-200 ALL TYPES	1863 1596 12429	2	1863 1556 12431	12954	12425	95.
		AAINTÉRNATIONAL	8-727-230 8-727-100 ALL 14PES	446 1 447		446 1 447	453	447	98.
		AATGTAL	3-727-100 3-727-200	871 8346	2	671 854d			
			3C-10-10 8-767-200 ALL TYPES	1663 1556 12876	2	1863 1550 12878	13407	12472	90.
		ALOCPESTIC	5AC-111-230 86-9-30 8-727-230	1850 1327 162	6	1850 LLG0 182			
			8-137-130/200 3-137-333 ALL TYPES	1213 225 11491	اه	1212 220 11497	11839	11480	96.
		BNGOPESTIC	3-727-200 ALL TYPES	1249 1247		1249 1249	1261	124 d	98.
		CCDEMESTIC	8-727-130 ALL TYPES	340 340	1	341 341	388	34 C	87.
		CCUCPESTIC	8-727-200 3-727-100 00-10-10	1587 23 214		1387 33 214			
			00-9-93 00-9-30 ALL TYPES	795 1 2437		755 1 2430	2461	2423	<b>9</b> 0.
		DEBCPESTIC	30-9-30 3-727-233	1 1355	8	7.1.55			
İ			1-10:1/100/20 3-76/-200 1-73/-103/200 5-757-200	1380 1153 6	1	1330 1154 13	'		
		DtINTERNATIONAL	7 T TALE 2	795 11150 203	13	795 11263 263	11270	11166	99•
		ue1c1AL	ALL 14PE3	263 463	اد	203	206	203	98.
į		<del></del>	n=127=230 250	2153		7355	i i		

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENGEL DECEMBER 31, 1965

Community (Airport name)	Carrier and type of operation	Type of				Departures		
	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	⊷heduled	Number	Percent of departure schedule
1	2	3	4	5	6	7 :		9
LA GUARGIA	DLICTAL	105AT.) 1-1311/130/20 3-767-200 3-73/-100/200 8-757-200 ALL TYPES	2083 1153 6 795 11393	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2083 1154 10 755 11406	11476	11369	99.0
!	EADEMESTIC	0C-9-30 8-727-100 8-727-200 L-1011/100/20 0C-y-50 A-300-84 A-300-82 3-757-200	1794 300d 12545 1763 1095 4261 2045	22	1794 3008 12567 1767 1095 4282 2645 1273			
	FhOCKESTIC	H-727-130	27804	27	27831 24 24	27053	26127	96.5
<u>.</u> 1	FLDOMESTEC	B-727-100 ALL TYPES	24 147 147		147 147	157	147	93.6
! 	MLDOMESTIC	06~9~10 06~9~30 06~9~80 8~737~100/200	756 1633 117	2.	758 1689 117			
	NhDOMESTIC	B-721-100	2507 33	59	2565 33	2585	2507	96.
•		8-721-200 8-757-200 ALL TYPES	2340 400 2773	1	2341 400 2774	2889	2772	95.
! 	NYDOMESTIC	00-9-30 00-9-80 3-737-390 ALL TYPES	7620 2691 267 10598	14 2   19	7623 2705 289 10617	11216	10580	94.
 	L 2 DOPESTIC	06-9-10 06-9-33 06-9-40 ALL TYPES	117 877 93 1087		117 904 96 1117	1106	1045	97.
	PA+DOMESTIC	8-727-230 8-747-230 L-1011-530 TR	10 16 9 1 204	1	1017 9 1 204		-	
	PIUCMESTIC	ALL TYPES 8-737-100/200	1230	1 5	1231 8925	1373	1229	89.
	1	3-727-200 F-28-4003/600 9-737-300 ALL TYPES	1489 776 246 11431	7	1489 778 246 11438	11544	11428	98.
	FPDCMESTIC	F-27 SERIES DHC-6 3H-99 PA-31/34/39 ALL TYPES	1129 3789 92 94 5104		1129 3785 52 54 5104	5770	5048	  -   87.
	RCDGMESTEC	0C-9-30 0C-9-10 0C-9-50 0C-9-80 3-727-220 ALL TYPES	4699 281 943 129 207 6259	i	4699 281 944 129 207 6260	6379	6223	97.
	16DCMESTIC	8-727-100 8-727-200 1-1011/100/20 8-707-200 DC-9-80 ALL TYPES	361 1840 330 604 1262 4857	1	861 1641 330 604 1262 4898	5069	4894	96.
	UAOCNESTEC	8-737-100/200 8-727-100 8-727-200 0C-10-10	2707 1436 2958 13	4 4 5	2711 1440 3003 13			Í
	LROCRESTIC	5-767-200 ALL TYPES SWEAK-METRU I F-28-4000/600	1147 8301 132 2414	13	132 2429	8869	8301	93.
	2PDUMESTIC	DC-9-10 DC-9-30	2546 40 55	15	2561 40 99	2694	2544	94.
		DC-9-80 ALL TYPES	40 179		179	189	179	94.
AIRPORT TOTAL	OGPESTIC	8-727-100 8-727-200 0C-10-10 8-767-200 8AC-111-200 0C-9-30 8-737-303 UC-9-80 L-1011/100/20 8-737-200 UC-9-50 A-300-84 A-303-82 UC-9-10 BC-9-40 C-747-200 L-1011-500 TR-72-00 TR F-28-4000/600	6752 4C7C8 2050 4507) 1850 24751 12846 753 3973 2468 2038 4465 21454 1194	1 100 13 2 14 4	6757 4C740 2090 4501 1850 24851 12859 5048 3977 2468 2035 4486 96 97			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MORTHS ENDED DECEMBER 31, 1985

Area, state or country	Carrier and	Type		l departures perfo		Departures	comp	de ted
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percen departi schedu
1	?	3	4	5 -	6	- 7	*	9
AIRPORT TOTAL	DEPESTIC	(cuni.)	3769	!	3769			
		8h-99 PA-31/34/39	92 94		92 94			
		SWEAR-METRO I	132		132	1.77602	177170	
		ALL TYPES	124016	195	124211	127692	122170	96
	INTERNATIONAL	8-727-290   3-727-100	440		444			
		: L-1011/100/20	203	-	203			
		ALL TYPES	6 50	1	650	659	650	98
	TOTAL	8-727-100 8-727-200	6753 41154	ځو ا	6758 41186			
	Í	00-10-10	2090	1 :	2050			
	i	8-767-200 pAC-111-200	4500 1850		4501 1656			
		0L-9-30 8-737-190/200	24751 12846	100	24o51 12859			
		3-737-300	753	2	755			
	ļ	00-9-80 L-1011/130/20	5034 4176		5046 41d6			
		u-757-200	2463		2468 2039			
	i	00-9-50 A-300-84	2036 4465	1	4486			
	İ	A-300-02 UC-9-10	2045 1154		2045 1196			
		UC-9-40	9.5		56			
	!	8-747-200 L-1011-500 TR	i		, 1			
	į	r-28-4000/600 r-27 SEKIES	2190 1129		3207 1125			
	1	7HC-6	3789	1.00	3789			
	1	PA-31/54/39	92 94		92 94			
		SWEAK-METRO I	132 124066		132 124861	127751	122820	96
		1				121131	122020	70
CLAMUNITY TOTAL BY CARRIER	AADOMESTIC	6-767-200 6-727-100	3447 1061		3447 1061			
	1	B-727-200	945a		950C			
		00-10-10 00-10-30	5623 19	1 '	5623 19			
		ALL TYPES	19648	2 '	15050	20285	1 4000	90
	AAINTERNATIONAL	3-721-100	94	1	54			
	I I	6-727-260 06-10-10	1267 1688		1207 1668			
	}	ALL TYPES	25.50		2990	3007	2962	92
		1		1 '				
	AATCIAL	8-767-200 3-727-100	2447 1150		:447			
		3-727-230	10705	2	10707			
		00-10-10 00-10-30	7311 20		7311			
		ALL TYPES	22630	2	2264C	23292	22562	96
	ALDUMESTIC	3AC-111-200	3217		3277			
		8-737-300	2 20 12 20		1221			
		5-7-27-200	6173 183		6182 183			
		ALL TYPES	13073		13083	13460	13060	96
	6ADCFESTIC	u-727-200	1249	i l	1245			
	4 23. 33.13	ALL TYPES	1245		1245	1261	1240	98
	CLDEMESTIC	B-727-100 ALL TYPES	1181 1181		1183 1185	1265 :	1181	93
	CCDUMESTIC	DC-9-30	1		1			
		8-727-100	795 33		795 33			
		8-727-200	1387	1 1	1387			
		DC-10-16 ALL TYPES	214 2430		214 2430	2461	2423	98
	LLDLMESTIC	8-737-100/200	6	4	10			
	or ochasis	u−757−230	1659	!	1055			
		8-767-200 DC-9-30	1154 2	10	1155 12			
		B-727-200 L-1011/100/20	87 10 30 2 2	1	6711 3034			
		ALL TYPES	135€3		13981	14050	13929	99
	DIINTERNATIONAL	L-1011/100/20	354 354		354 354	357	354	99
	ulmanTf Tel		6	1 1		3.11		,,
	utTCTAL	8-757-200 8-757-200	1059	i	1053			
		6-767-200 86-9-30	1154		1155	i		
	į	0-727-230	e713	1	1115			
		F-7311/100/50	3360 14317		300 14335	14407	14285	99
	ESUEPESTIC	5-757-200	2275	1	22.75			
	ir otresiae	26-5-37	2655	1	4099			
		µ€~9~50 A=300=54	1566		1560 - 6157			
	:	5-7-1-00	7046 1567		2046			
	1	L-721-200	14,57		14575			
	ļ L	ALL TYPES	35872		25.75 15904	35315	34136	90
	i EAINTLEMATIONAL	!	216	1				
	EMINTERNALIUNAL	6-7,7-200			214 115			
	İ	- K-1/130/23	471		1001	1361	559	94
				- 1				

# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNITHS ENDLY DECEMBER 31, 1965

Area, state or country  Community	Carrier and	Type of		l departures perfo		Departures	Contra	de ted
(Airport name)	type of operation	Aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percen depart schedi
	2	3	1 - 4	5	6	7 1	*	. 9
CUMMURITY TOTAL BY CARRIER	(CCAT.) EATOTAL	: 8-757-200	2275		2275			
		66-9-33 06-9-53	2055 1586		2399 1586			
	1	A-300-64 A-300-62	€365 2040		6371 2046			
		3-121-400	3501		3587			
		8-/27-200 L-1011/100/20	14812 4038	. 9	4047			
		ALL TYPES	36472		36505	36376	35135	96
	£2DCMESTIC	#8-727-100 #uC-8-73	112		113 66			
		ALL TYPES	179		179	276	179	64
	FFINTERNATIONAL	B-747 ALL TYPES	131 131		321 321	131	131	100
	FHDEMESTIC	B-727-100 ALL TYPES	24 24		24 24	24	24	103
	FLDUPESTIC	: 8-727-100	147		147			100
	i	ALL TYPES	147		147	157	147	93
	F T DEMESTIC	*8-727-100 *8-747	£14	:	614			
		8-747-2J0	350	1	1 898			
	i I	ALL TYPES	1514	ı	1515	1730	1363	78
	FIINTERNATIONAL	*3-741 *8-747F	51	<b>2</b> 1	97			
	1	ALL TYPES	333 430	6	339 436	458	358	78
	F 1 TO FAL	*8-727-100	711	1	2	1		
		*d-747 8-747-200	711	1	711			
		ALL TYPES	1231 1944		1237 1951	2188	1721	78
	JITZ3MOG4L	6-727-100	138		138			
		8-727-200 UC-10-10	124 215	10 :	124 285	1		
		96~10-30 96~3~50	113		115			
		#DU~8-63F ALL TYPES	2 653	12	2 665	654	654	100
	JAINTERNATIONAL	6-727-200	1		ı	,		
		00~10-30 •00~3-63F	1 13	7	ن د 1			
		ALL TYPES	15		22	15	15	. 100
	Jh TOTAL	8-727-100 8-727-200	136 125		13ē 125	İ		
		0C-10-10 0C-10-30	275 114	10	2e5 123	į		
		υC-8-50 *DL-8-63F	1	1 1	1			:
		ALL TYPES	660	19	687	667	669	100
	PLDOPESTIC	8-737-100/200 UC-9-10	1 756	2	758			
	!	UC-9-30	1631		1685	į		
		ALL TYPES	117 2507	58	117 2565	2585	2507	96
	NHDUMESTIC	8-757-200	608		608			
		8-727-100 8-727-200	34 2588	1	34 2569			
		DC-10-40 8-747	17 179		179			
		*B-747F ALL TYPES	403 3889	1 2	404 3891	4031	3883	96
	NIINTERNATIONAL	8-747	618		618			
		*B-747F ALL TYPES	618	3 3	621	620	617	99
	NhTOTAL	8-757-200	608		608			
		8-727-100 8-727-200	34 2588	, 1	34 2589	ļ		!
		00-10-40 3-747	17 197	1	77 757			I
		*6-747F ALL TYPES	403 4507	4	407 4512	4651	4500	96
	NYDOMESTIC	8-737-300	287		289			
		0C-9-30 0C-9-80	7620 2691	14	7623 2705			
		ALL TYPES	10598	19	10617	11216	1 0580	94
	C 2UOFESTIC	9C-8-70	117 677	27	117 904			
		DC-9-40 ALL TYPES	93 1087	3 30	96 1117	1108	1085	97
	PADCMESTIC	A-300-84	1675		1675	'		
		3-727-230 0C-1J-30	6974 2	3	6982 2	'		1
		L-1011-500 TR	880 619	2	619 882			
		8-747-200 6-7475P	134 316	1	134 316			1
		ALL TYPES	12005		12610	13765	12570	91
	FAINTERNATIONAL	A-300-84 8-727-200	8 86 608		686 608			!
		UC-10-30 L-1011-500 TR	317		2 317			;
		8-747 8-747-200	3439	5	3444			ļ
	1	0-1-1-200	432	, ,	432			1

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDEU DELEMBER 31, 1985

Area, state or country	Carrier and	Type		departures perfoi		Departures	comp	departures leted
Community (Airport name)	type of operation	of aircraft		Nanscheduled service	All services	scheduled	Number	Percent o departure scheduled
1 COMMUNITY TOTAL BY GARRIER	2 PAINTERNATIONAL	3 (CENT.) B-7475P	4011	ı	1012	7	b =	9
	PATETAL	ALL TYPES A-500-84 B-727-200	2561 5587	j 6 : , 3:	2561 9590	7066	6669	94.3
		10-11-30 1-1011-500 TR	936		4 936			
		B-747 3-747-200	4319 566	7	4326 566			
		8-747SP ALL TYPES	1327 19300	11	1328	20833	19239	92.3
	PIDOMESTIC	F-28-40-0/600 8-73/-300	776 246	2	778 246 8925			
	1	3-737-100/200 8-727-200 ALL 1YPES	89 20 1439 11431	7	1489 11438	11544	11428	99.4
•	FFDCMESTIC	PA-11/54/39 UH-99	118		11a 133			
		F-27 SERIES	1321 c276	:	1351 6276			
	1	F-28-4000/600 ALL TYPES	014 c439		614 6439	9424	8340	88.4
	RCDOPESTIC	0C-9-10 OC-9-30	284 5295		284 5245			
		00-9-50 00-9-80 8-727-200	957 129 207	1	958 125 207			
		ALL TYPES	6872	ı	6673	7661	1660	97.5
!	1AUGHESTIC	8-747 ALL TYPES	11		11	11	11	1 30 .0
	ThDOMESTIC	8-767-200 00-5-80 4-727-130	1479 1547 2445		1479 1547 2445			
		6-727-200   L-1011/100/20	9565 4008		4566 4563			
		8-747 8-7475P ALL TYPES	19736	1 1	ده6 7 7د197	2C108	19711	98.0
	16INTERNATIONAL	8-107-200	110		118			,,,,
		L-1011/100/20 3-747 3-747SP	1503 3537 108	1	1503 3537 109	i		
	16TOTAL	ALL TYPES 8-767-200	5266 1557	1	5267 1597	5365	5255	97.9
	IBICIAL	8-727-103	1547 2445	1	1547 2445			•
!	i	6-727-200 L-1311/100/20	5522 5511	1 1	9560 9511	į		
		3-741 3-7475P ALL TYPES	4222 115 25002	1	4222 116 25004	25473	24966	90.0
	LAUCHESTIC	8-737-100/200	2790 3246		2796 3247			
	!	8-727-100 8-727-200	1616 3467	10	1621 3477			
		0C-10-10 0C-13-33 5-747	379 4 62	1	381 4 62			
		ALL TYPES	257 11921	1	25d 11846	12527	11817	94.3
	LR DCMESTIC	SWEAK-METKO I F-28-4000/600 ALL TYPES	161 5u76 5237	19	161 5095 5256	9494	9193	96.6
	MA	6-727-2-30 ALL TYPES	123 123		123 723	729	123	99.1
	ZPDLPESTIC	00-9-10 00-9-30	40 54		46 93			
		DE-9-80 ALL TYPES	46 179	1	40 175	189	179	94.7
COMMUNITY TOTAL	DOMESTIC	3-727-1-6 3-727-2-0	16266 627 <b>2</b> 6	7	10273 62766			•
		JC-10-10 JC-10-3J	.4 ₹1 1 38	12	6503 140			:
		6-107-200 840-111-200 00-9-30	+326 3277 25759	1	5328 3277 25904			1
		L-1011/100/200	12937 10607	16	12953	į		1
		8-757-200 06-9-50 A-300-84	3942 4543 7833	1	3942 2544 7632			
		A-3JU-32 #6-727-1UJ	2046 115		2046 115			
		*)U-8-13 *0-747 *5-747F	66 614 1301		614 1302			
		0-147-200 BL-8-90	134	l l	135			
		00-3-65F 00-10-40 8-747	177		77 1416	:		
		0-7475P L-1011-533 TR	1817 121 1918	1	919 757 191 <i>8</i>	. !		
		F-28-4000/600	104t6 1321	21	11487 1331	;		
		unt-0 unt-1 PA-31/24/39	6216 160 140	1	127e 100 116			
l .	I	Du-9-10	1157	2	1195			

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MUNTHS ENDED DECLMBER 31. 1985

Area, state or country	Carrier and	Type		l departures perfor	TIM-cl	Departure-	ı -smp	departui leted
Community (Airport name)	type of operation	of aircraft		Nonscheduled service	All services	scheduled	Number	Poner depart
1	2	3	4		6			. 9
COMMUNETY TOTAL	DGMESTIC	(CCAT.)	5319	14	وقرو			
	:	DC-6-71 SHEAP-HETRO 1	257 161	- i	25e 1ul			
	1	6-737-300 60-9-40	753 53	2 2	755 96			
		ALL TYPES	165066	244	185112	194690	1 66802	95
	INTERNATIONAL			1	11			
	!	8-727-130 8-727-200	94 2121		24 11-11			
	T.	F-1011\100\50 pr-10-10	16 56 2326	1	1 6 8 8 2325			
		A-300-64 8-747	1100 1725	195	1163 7920			
		*3-747 *8-747F	97 د ? <del>?</del>	¢	97 342			
		#⊔८-8 <b>-</b> 63f 6-7475₽	13 1145		13 1121			
		a-74/-200 L-1011-500 fm	432 317		432 317			
		B-767-200 ALL TYPES	116 17459	214	17713	1 8082	17360	96
	TGTAL	6-727-100	10340	7	10367			
		8-72/-200 36-16-16	64857 £179	40 12	64897 8191			
		0C-10-30 8-767-200	142 5444	9 2	151 544c			
		duC-111-200 ∪0-9-30	3277 25759	105	3277 25504			
		8-737-100/200 L-1011/100/20	12937	16	1295a 1294t			
		8-757-200 DU-5-50	3942	1	3942			
		A-30J-64	2543 6930	2	2544 2932			
		A-300-92 +6-727-100	2046 115		2046 115			
		##L-8-7; 8-747	66 9542	197	5739			
		*9-747 *3-747h	711 1634	10	711 1044			
		6 <b>-747</b> -263 DC-6-50	566 1	. 1	567 1			
		#UL-8-631 DC-10-40	15 77		15 77			
		L-7475P L-1011-300 TK	1442 936	2	1444 936			
	i	F-28-4600/600 F-27 SENIES	10466 1321	21	1 C487 1331			
		シトゥー6 シト・シャ	6276 163		6276 100	1		
		PA-31/34/39 UC-9-10	1 1a 1157	2	1199			•
		01-5-80 01-5-71	5315	14	5233			
		SHEAR-METRO 1	25/ 161	1	25t 161			
		E-737-300 DC-9-40	753	2	755 96	41.2372	104143	
RUCHESTER	1	ALL TYPES	206567	458	207025	212772	204162	9
(ROCHESTER-MUNROE COUNTY)	AADIMESTIC	8-727-100 8-727-200	311 394		411 395			
	1	DC-9-80 DC-10-10	/15	i.	715			
		ALL TYPES	1 14 žo	1	1426	1465	1426	9
	ALDCPESTIC	BAC-111-200	1624	i	1824			
	ļ	6-727-200	7179 _94	14	7253 94			
		6-737-100/200 8-747-300	1745 248		1753 248			
		ALL TYPES	11054	76	11172	11270	11059	9
	EADOMESTIC	E-727-100	435 21		435 21			
		B-727-203 DL-4-30	453 243		493 243			
		ALL TYPES	1152	·	11.92	1189	1179	9
	FNDCPESTIC	B-727-100 ALL TYPES	1		1	ı	1	10
	IbDG#ESTIC	DC-9-10 ALL TYPES	184 184		184 164	184	184	10
	AYDOMESTIC	DC-9-30	1016		1016			
		DC-5-80 ALL TYPES	54 1u 70	1 1	55 1071	1098	1069	9
	PEDGPESTIC	E-737-160/200	1063		1663	,		
		8-727-200 ALL TYPES	557 1660		557 1660	1692	1659	9
	PIDCPESTIC	8-737-100/200	122		722	1		
	1	8-737-300 ALL TYPES	723		723	730	723	9
	RCDCPESTIC	DC-9-50	35	1	35			-
		0C-9-30	269 737		269 737			
		0C-9-80 8-727-200	27	1	27			i
		ALL TYPES	3C5 1393		<i>305</i> 1393	1410	1371	9
	LADCPESTEC	8-737-100/200	658		698	: 		
		8-727-100 8-727-263	185		165 665			
		ALL TYPES F-28-4303/600	1552	, .	1552	1598	1544	9
	LRGCMESTIC		4727	19	474t			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNITS ENDED DECEMBER 31, 1985

Area, state or country Community	Carrier and	Type of		departures perfo	:	Departures :	comp	deted
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percen departi schedu
	2	3	4	5	6	i !	*	9
RECHESTER-MUNROE COUNTY	LA	CCNT.) SHEAR-METRO 1 ALL TYPES	211 4938	19	211 4957	5074	4904	96.
COMMUNITY TOTAL	DGPESTIC	8-727-100 8-727-200 00-9-80	922 2557 796	1	932 2557 797			
		Ju-10-1u BAC-111-200	1 1£24	l i	1824			
		8-737-100/200	\$175 4232	74	9249 4236			
		8-737-300 DC-9-50	249 56		249 i			
		F-28-4000/600	473 4727	19	473 4746 211			
		SAEAK-METRO 1 ALL TYPES	211 25233	98	25331	25711	25119	97.
SYRACUSE (LLAKENCE E MANCUCK)	AADEPESTIC	6-727-100 3-727-200	458 962	!	458 902			
		UC-10-10 B-767-200	2	!	2			
		ALL TYPES	1426	'	1426	1469	1426	97.
	ALDCMESTIC	3AC-111-200 0L-9-30	1781 5178	34	17o1 5216			
	i i	3-737-100/200 8-727-200	117%		1175 651			
	İ	B-737-300 ALL TYPES	221 5010	38	221 504£	9190	9001	97.
	EADOMESTIC	DC-9-30	344		344			
		B-727-100 B-727-200	243 441	i	243 441			
		ALL TYPES	295 1323	:	295 1323	1330	1315	93.
	FTDOMESTIC	*B-727-100 ALL TYPES	245 245		245 245	254	237	93,
	1 hDCMESTIC	DC-9-10 ALL TYPES	125 125		125 125	125	125	100
	C2DOMESTIC	UL-9-30 ALL TYPES	1	د د	4	:		:
	₽EDEMESTIC	8-737-100/200 8-727-200 ALL TYPES	351 1741 2052		351 1741 2052	2134	2090	97
	RCDEMESTIC	DC-9-30	320		320	ĺ		
		DC-9-53 DC-9-10	223 431		223 431			
	71 DOM 5710	ALL TYPES	974		÷74	981	965	98
	ThDEMESTIC	6-727-200 6-727-100 ALL TYPES	252 463 720		252 468 720	730	718	: 93
	LADEMESTIC	B-727-100 3-727-200	474 452	, 1	474 452			
		8-737-100/200 0C-8-71	595	اد	555 3			
		DC-10-30 ALL TYPES	1521	1	1525	1575	1517	96
	URDCMESTIC	SWEAF-PETRL I	5925		5925			
		F-28-43-0/600 ALL TYPES	13847 15772	21 21	13868 15753	20622	19734	95
CLANUNETY TUTAL	DCMESTIC	8-727-100 8-727-200	1643 4459		1643 4499			
		3-767-200	1701		2 4 1781			
		8AC-111-200 0L-9-30 8-737-190/200	1781 5843 2125	41	5884 2125	!		
		8-737-300	221 518		221 518			
		*3-727-100 0C-9-10	245 556		245 556	i		
		00-8-71		i i	3			
		SWEAR-METPG I F-28-4000/600 ALL TYPES	5925 13847 37209	21	5925 13868 37275	38410	37128	96
UT.CA/RGNE						20410	31128	40
(UNEIDA COUNTY)	LADOMESTIC	SAEAR-METPO 1 F-28-4000/600 ALL TYPES	840 1630 2470	8	640 1638 2476	2633	2453	93.
NATERTOWN CHATERTOWN MUNICIPAL)	LRGCMESTIC	inEAn-METPC 1	616		616			
WHITE PLAINS		ALL TYPES	ólo		616	645	594	92.
(MESTCHESTER LUUNTY)	PLUGRESTIC	00-9-10 00-9-30 ALL TYPES	285 5 290		265 5 290	299	290	96
	NYDUPESTIC	UG-9-33 ALL TYPES	112 712		172 772	612	772	95
	RCOGMESTIC	00-9-30	670		670			
	į	0C-9-10 0C-9-53 ALL TYPES	678	!	6 2 678	nı	672	! . 94.
	LADOPESTIL	3-737-100/200	596	]	596	"11	012	. 74
		ALL TYPES	596	1	576	634	596	94

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MCNTHS FINLED DECENSER 31, 1905

Area, state or country	Carrier and	OI .		· · · · · · · · · · · · · · · · · · ·				
Community (Airport name)	type of operation	of aircraft		Nonscheduled service	All services	Departures : scheduled	Number	Percen departi schedu
1	2	3	4	5	6		8	. 9
ESTCHESTER COUNTY	(CENT.) LADOMESTIC	ShEAR-METRU 1 F-28-4000/000	301 475	:	361 475			
		ALL TYPES	776	!	776	832	774	93.
	2ADGMESTIC	DC-9-10 DC-9-30 ALL TYPES	393 22 415	! !	393 22   415	433	415	95.
CUMMUNITY TOTAL	DURESTIC	CC-9-10	684	i	664			
		0C−9−30 0C−9−50	1469		1469			
		6-737-100/200 SWEAK-METRO 1	556 301		596 301			
		F-28-4000/600 ALL TYPES	475 3527	i !	475 3527	3721	3519	94.
NORTH CAROLINA								
ASHEVILLE	01CMEST16	8-737-100/200	35	5	40			
(ASHEVILLE MUN1)	PICCMESTIC	8-727-200	1428		1426	:		
		F-28-4000/600 8-737-300	1543 1		1543	3077		^-
CLASICITE		ALL TYPES	3007	i 5 i	3012	3C36	2968	97.
CHARLOTTE (COUGLAS MUNI)	AAUCHESTIC	B-727-200	466		466			
		8-727-100 DC-9-80	2329 171	ļ i	2529 171	3262	3160	97.
	ALDUMESTIC	BAC-111-200	31 6c 859		3166 659	3202	3100	71.
	WEDOMESTIC	DC-9-30 ALL TYPES	424 1283	2	426 1265	1292	1283	99.
	LLUEMESTIC	∂E-9-30	761		761			
		8-727-200 8-737-100/200	1011 362		1011 302			*
		ALL TYPES	2074		2074	2079 .	2071	94,
	EAOCMESTIC	DC-9-30 8-727-100	10336 1304	<u> </u>	16338	i		
		8-727-230 00-9-50	2901 2113		2901 2113			!
		6-757-200 L-1011/100/20 ALL TYPES	609 2 17267	i i	609 2 17267	17715	17220	97.
	EAINTERNATIONAL	L-1011/100/20	1/26/	·	1/26/	1117	11220	, 71
		ALL TYPES	1		1	!		:
	EATUTAL	00-9-30 8-727-100	10336 1301		1033e 1364			
		8-727-200 06-9-50	2113 2901		2901 2113			
		B-757-200 L-1011/100/20	609		609 3			
	 	ALL TYPES	17268		1 1268	17715	17223	97.
	FIDCMESTIC	*8-7476 *8-747	38		38	l		
		#8-727-100 ALL TYPES	98 145		98 145	118	98	83.
	C2DOPESTIC	DC-9-10 DC-9-30	316 1052	8	316 1060			:
		DC-9-40 ALL TYPES	43 1411	8	43 1415	1429	1407	98
	FADCMcSTIC	8-727-200 ALL TYPES	576 576	2 2	578 >76	600	575	95.
	PEDOMESTIC	8-737-100/200	453	. +	493			i
		H-727-200 ALL TYPES	257 790		297 190	811	790	97.
	FI	8-737-100/200 8-727-200	33400 20072	12	33412 20072	ļ		
		5-28-4000/600 3-737-300	4709 1541	3	4712 1541			
		ALL TYPES	55722	15	55737	6 G1 62	59671	99.
	16DONESTIC	8-727-100 8-727-200 ALL TYPES	33 113 246		33 213 246	248	245	98.
	LAOCRESTIC	8-737-100/200	942		942			!
		8-727-100 8-727-200	243 444		243 444	!		
		0C-10-10 0C-8-71 ALL TYPES		1 1 2	1 1	1718	1628	94.
	VRDOMESTIC	+L-188WC	1629 111		1631	1,10	1050	770
	4W	*CY-640	170 159		170 159			
		*DC-8-62 ALL TYPES	159 5 445		159 5 445	260	260	100.
COMMUNITY TOTAL	GCMESTIC	8-727-200	25980	2	25982			1
		p-727-100 0C-9-80	41C9 171		4109 171	1		
		BAC-111-200 DC-9-30	859 12575	10	859 12585			1
		8-737-100/200 EC-9-50	35137 2113	12	35149 2113			
		8-757-200 L-1011/100/20	609 2	]	609 2			
		◆B-747F ◆B-747	36 9		38 S			i
		257	•		ĺ			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DECEMBER 31, 1985

Area, state or country  Community	Carrier and	Type of		T		Departures	comp	
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percen departe schedu
1	2	3		5	6	<u> </u>	8	. 9
OMMUNITY TOTAL	DEPESTIC	(CONT.)						
1		#8-727-100 0C-9-10	98 31o	i	98 316			
•		DC-9-40	4.5		43			
		F-28-4000/600	4709	. 3	4712			
		8-737-530 0C-10-10	1541	1	1541 1			
i		JC-8-71		. 1	1			
		*L-1884/L *CV-640	111		111 170			
:		*DL-6	159	1 !	159			
į.		#DC-8-62 ALL TYPES	88754	29	8£783	89694	88414	98.
į.				1 !				
	INTERNATIONAL	L-1011/100/20	1		1			
	TGTAL	B-727-200 B-727-100	25980 4109	2	25982 4109			
		DC-9-80	171	1	171			
		BAC-111-200	859	10	859			
i		0C-9-30 8-737-100/200	12575 35137	10	12585 i 35146			
		úL-9-50	2113		2113			
ı		B-757-200 L-1011/100/20	609		609			
i		43-7416	35	1	38			
		*8-747 *8-727-100	9 98	1	98 ·			
		JC-9-10	316		316	:		
i		F-28-4330/630	43 4709	3	45 4712			
		U=151−300	1541	1	1541			
1		36-10-16 06-8-71		1	1			
		#L-186# C	111		111			
		*LV-640	170 153	İ	170 159			
1		#00-6 : #00-8-02 : ALL TYPES :	5 5 د 13 ع		5 5 58784	89694	85414	98.
FAY ETT EV ILLE		REC		27.		V 7074	00717	70
(FAVETTEVILLE MUNIZONANNIS FED)	AA GUMESTIL	t-727-200 6-727-100	135 62c		135 628	į		
j		ALL TYPES	763		763	790	763	90.
1	FIDOMESTIC	8-737-100/200	1584	2	1586			
		6-127-200 F-28-4000/600	966 1681	1	986 1681	1		
ļ		3-731-300	272		272	i		
i .		ALL TYPES	4523	2	4525	4548	4489	98.
LATUT YTENUMMG2	COMESTIC.	3-727-230	1121		1121			
		6-727-100 6-737-100/200	628 1584	2	o2€ 1586			
		F-28-4000/000	1631	i	1681			
		B-737-300 ALL TYPES	272 528L	2	272 5268	533e	5252	98
GREENS BORU/HIGH PT/MINSTA								
(GREENSBORD-HIGH PI-WINSIN 725.)	AADOMESTIC	8-727-200 8-727-100	1.28 6.54		128 654			
İ		ALL TYPES	782		782	792	782	98.
	ALDGMESTIC	JC-9-33	142	1	743			
		SAC-111-203	395	- 1	395			
		S-737-300 ALL TYPES	1 1138	1	1139	1151	1138	98.
	C1 01 M5 C7 : 1			! !				
	CLOLPESTIC	36-9-30 3-727-200	415		415 472			
		a-737-106/200	1321	4	1325			
		ALL TYPES	2203	9	2212	2204	2198	99
i	EADEMESTIC	JC-9-30	2424		2424			
		3-72/-100 8-727-200	689 798		665 759			
ļ		06-9-50	475		475			
		3-757-200 ALL 177-5	2 4381		2 8368	4514	4355	96.
	NYDiMeSTIC	n-4-30				****	1327	
	N FEEE DURES IF C	HEL TYPES	1		1			
	C2BCMESTIC	UL-5-10	51		97			
		() (-9-30   0 (-9-40	514 4.3	' ė	23	:		1
		ALL TYPES	664	2	686	692	680	98
	FEUCMESTIC	b-131-130/200	1433	1	1433	1		!
j	, cucreatic	u-727-200	160		106			I
		ALL TYPES	1539	1	1539	1581	1539	97
	PI	8-737-100/200	8147		£33 <b>4</b>			
		3-727-200 F-28-4000/600	3a83 1549	26 16	1964 1585			
		0 اد - 7 د 7 - د	442	2	447			_
ı		ALL TYPES	14464	211	14275	14149	13974	98.
	LADEMESTIC	8-737-100/200	929		925			
		6-727-133	34 274	1	34 .			
		8-727-203 ALL 14PcS	1437		274 1237	1276	1237	96
GUMMUTITY TOTAL	GCMESTIC	* -721-200	5650	31	5687			
SC. NO. ITT TOTAL		0-121-100	1377	1	1377			
		JC-9-JJ 34C-111-200	4140		4145			
		8-7-17-300	440	. 2	448			
		0-737-100/200	. 11350 475	171	12021   475			
		N	717		712			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 HUNTHS ENUE: DECEMBER 31, 1985

Area, state or country	Carriet and	Type of	,	departures perform		Departure :	"1	
Community (Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All fervices	s perulod	Number	li romi departi s to du
			4	5	6	7	*	9
UMMUNITY TOTAL	UGPESTIC	UC-9-10	97	,	97 23			
		UC-9-40 F-28-4000/600 ALL TYPES	23 1569 46036	15 225 i	1585 26259	26359	25903	94.
JACKSONVILLEZGAMP LEJEUNE		:						
(ALBERT J ELLIS)	PIDOMESTIC	6-737-103/200 6-727-200	1715 1	1	1715			
	•	F-28-4000/600 ALL TYPES	1720		1720	1785	1708	95
KINSTON	FIDUMESTIC	3-737-100/200	834	17	651			
(STALL INGS FIELD)	FI SCRESIIO	4-727-200 f-28-4000/600	552 295		598 296	_		
		ALL TYPES	1727	. 18	1745	1701	1681	98
kal eigh/Eurham ( kal eigh-Durham)	AADCHESTIC	8-727-200 3-727-100	132 908		132			
		ALL TYPES	1040		1040	1054	1040	98
	ALDUMESTIC	B-737-100/200	157 177	2	155 177			
		5-737-300 346-111-200	54 124		124			
	·	8-727-200 ALL 14P15	74 1160		74 1100	1192	1185	99
	CCDGMESTIC	8-727-200 ALL TYPES	1 1		1			
	CLDEFESTIC	LC-9-30	215		215			
		1-727-263 L-1011/103/20	1114		1114 436			
		8-767-200 3-737-100/200 00-8-71	2 2091		2052			
		6-75/-200	34	1	1 34			
	•	ALL TYPES	2855		3045	3902	3887	95
	LLINTERNATIONAL	T-1011/100/57 T-1011/100/57	1		1			
	CLICTAL	₩-721-200	215 1114		215 1114			
	+	. L-1011/100/20   6-767-200	437		435			
	0	3-737-136/200 06-8-71	2091 2	ì	2092 3 1			
		00-8-61 6-757-250 ALL 14PES	34 3057		۱ ۱۹۷۶ ۱۹۷۶	3902	3867	9-
	EADCFESTIC	<b>じ</b> £−9−30	:   2216		221 ë	_		
		8-727-100 8-7:7-200	1321 124+	5	1321			
		00-9-50 6-757-200	; 1359 2 (189		1940 2 1913	6300	0168	9
	NYULPESTIC	DL-9-30	361	1	381		-200	
		UC-9-80 ALL TYPES	1 3€2		1 302	413	381	92
	CRDOMESTIC	DC-9-30	1051		1073	ı		
	· ·	0C-9-43 0C-9-10 ALL TYPES	85   74   1211	4 .	86 74 1233	1221	1211	99
	FADLMESTIC	B-727-200	574	i 1	576			
		8-747 ALL TYPES	575	. !	577	618	573	92
	FEOCMESTIC	8-737-100/200	509		505 47	i -	i	
		B-727-200 ALL TYPES	47 556		550	565	556	91
	FIOCPESTIC	8-737-100/200 8-727-200	4342 3469	2	4380 3471			
		F-28-4000/600 3-737-300	1581	1	1585 551		. 989∠	9
	ThDUPESTIC	6-727-100	9943	1	5987 68	10015	7072	7
	18	B-127-200 ALL TYPES	540	)	540 608	613	605	98
	LADEPESTIC	B-737-100/200			84 257	 		
		3-727-100 8-727-200 ALL TYPES	257 983 1324	1	963 1324	1349	1322	. 9
COMMUNITY TOTAL	DUMESTIC	B-727-200	e183		8189	1		
	1	6-727-100 DC-9-30	2554 46.22	21 24	2554 4646 7242			
	· I	B-737-100/200 B-737-300 BAC-111-200	72 C S 605	5	605 124	:		
	j	L-1011/100/20		1	438	Į į		
		DC-8-61	1	1	) 1			
		8-757-200 UC-9-50	1399	9 ]	36 1359 1	İ		
		00-9-80 00-9-40 00-9-10	E 6	· .	86 74		; 	
		B-747 F-28-4003/600	1 1	1	1 1565		1	
		259				•		

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDEL CECENBER 31, 1985

Area, state or country	Carraer and	Type		l departures perfor		Departures	1.11113	leted
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu schedul
			4	5	6	· .	8	. 9
LUMMUNITY TO FAL	BUNESTIC	(LENT.) ALL TYPES	26911	75	26986	27242	26820	94.
	INTERNATIONAL	L-1011/100/20 ALL 3YPES	. 1	1	1			
	TOTAL	8-727-200	6183		8189			
		B-72 <b>7-</b> 100 UL-9-30	255 <del>4</del> 4622	24	2554 4646			
		8-737-139/200	7203		7242			
		8-737-300 dac-111-200	605 124		605 124			
		L-1011/100/20 B-767-200	439 2	İ	439			
		DC-8-71	Ž	1	3 :			
		DC-8-61 8-757-200	36	1	1 <sup>1</sup> 36 <sub>1</sub>			
		Ე८−9−50 Ე८−9−8Ა	1399 1	j	1399			
		UL-9-40 DC-9-10	86 74		86 74			
	i	B-747	1	1	1			
		F-28-4000/600 ALL TYPES	1581 2 <b>691</b> 2	75	1585 26987	27242	26820	98
WILMINGTON (New Handver County)	FIDCMESTIC	8-737-1JU/200 F-28-4000/000	2709	1	∠710 898			
		a-727-200	658 1 3608	1	3609	3644	3593	98.
		ALL TYPES	3008	1	FUDE	3094	3573	70.
NEATH EAKUTA	- <b>-</b> .			İ				
BISHAKÉK/MANUAN (BISHAKÉK MUNI)	FLDEPESTIC	E-737-100/200	1361 1381		1381 1381	1396	1380	98
	NDDCMESTIL	8-727-100	679		679		.,	
	nepercolle	a-727-200	351		351 1030	1040	1024	98
	1	ALL TYPES	1030			1040	1024	78.
	RCDCFESTIC	0C-9-50 0L-9-30	47£ 710		476 710			
		DC-9-10 ALL TYPES	110 1296		110	1323	1289	97.
	baocrestic	8-737-100/200	623	:	623			
COMMISSION TOTAL		ALL TYPES	623		923	634	623	98.
CCMMUNITY TUTAL	DOMESTIC	B-737-100/200 B-727-160	2004 679	1	2004 679			
		B-727-200	351 476	i	351 476			
		06-9-30 06-9-10	710 110		71C			
		ALL TYPES	4330		4330	4393	4316	98.
FAKGC/MGÓRHEAD (MEUTUR FIELD)	FLDCMESTIC	8-737-100/200 ALL TYPES	733 733		733 733	732	729	99.
	NADEMESTIC	B-727-100	510	1	510	.52	15.7	
	ne	8-727-200	1146		1146			
	1	OC+10-40 ALL TYPES	8 1664	1	1664	1660	1643	99.
	HCDUMESTIC	CV-590	3	1	4			
		06-9-50 DC-9-30	757		797			
	!	DC-9-10	469 15		489 15	I		
		8-727-200 00-9-80	1		1 1			
		ALL TYPES	1306		1307	1305	1269	97.
	LADCFESTIC	E-737-100/200	616		616			
		B-727-100 ALL TYPES	10 626		10 626	647	626	96
CUMMUNITY TOTAL	JUMESTIC	B-737-100/200	1349		1349			
	•	8-727-100 8-727-200	520 1147		520 1147			
	ı	DC-10-40 CV-580	8		8			
		DL-9-50	797		797			
		0C-9-10 0C-9-10	469 15		489   15	!		
	i	DC-9-80	1 4329	1	433G	4344	4267	98.
GRAND FURKS	i	-		, [				
(GRAND FURKS INTERNATIONAL)	NADLMESTIC	8-727-100 8-727-200	439 618		439   616	İ		
	T.	ALL TYPES	618 1057	<u> </u>	1057	1081	1049	97.
	RCDCFESTIC	υC <b>-9</b> −30	427		427	1		
		∂C-9-50 ∂C-9-13	1032	1	1032			
		3-727-200	3	1	1495	1524	1475	96.
F. mar. 174 F. T	ne witer-	ALL TYPES	1495	· .		1324	1412	70.
CUMMUNITY TOTAL	OUPESTIL	9-151-100 9-151-200	437 621	1	439 621			
	1	0C-9-30 0C-9-50	427 1032	i i	427 1032			
	i i	DC-9-10	3.3		33	34.05	3.537	
MINUT	•	ALL TYPES	2552		≥552	2605	2 52 4	96.
(MINUT INTERNATIONAL)	FLDCMESTIC	- L-737-100/200.	1089		1085			98.
	i i	ALL TYPES	1389		1089	1100	1080	70.

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 31, 1985

L i n	Area, state or country Community	Carrier and	Type of		il departures perf	ermed			
e No.	(Airport name)	type of operation	ol aureralt		Nonscheduled	Ail	Depart 20 seterfailed	Name	:
<del></del> -					service	Services			
1 MIN	UT INTERNATIONAL	(CLAT.) RCDURESTIC	01-9-30	•		6		•	
3 4		2000000	00-9-50 00-9-10	374 621		374 621			
6	COMMUNITY TUTAL		ALL TYPES	1742 In		70 1065	1075	1049	,
8 9	- Talac	DUNESTIC	8-737-100/200 00-9-30	374		1089 374			
10 11		•	DC-9-50 DC-9-10 ALL TYPES	90		621 70			
1.3	GHIC		ACC 117C3	2154		2154	2175	2137	
14 15 16	AKRUN/CANTON	:							
17 28	(AKRON-CANTUN)	EADUMESTIC	DC-9-3) 8-727-100	+ 14		474			
19 20		1	8-727-200 Di-9-50	330 15		130 15			
21 22 23		FIDEMESTIC	ALL TYPES	822		82 <i>2</i>	843	81.7	
24 25		PIDEPESIT	5-727-200 b-737-100/200 ALL TYPES		1 2	728 2			
26 27		RCDCMESTIC	DC=9-30	727	3	730	730	726	
28 29 80			CV-580 DC-9+1u	) 36L		2 336 1			
11 12			UC-9-50 ALL TYPES	341		341	343	338	
3		LADUMESTIC	B-737-100/200 :	1041		1041	3.3	,,,	
5 6 ! 7 !			8-727-200 ALL TYPES	211 222 1534	2 (	271 424 1536	1000		
8 9		26DCHESTIC	CASH-7	87	-	87	1595	1525	
0	MMUNITY TUTAL	İ	BAL-146-1 ALL TYPES	360   467		360 467	483	467	
3	WHONTHA (MINE	DUMESTIC	DC-9-30 B-727-1J0	476 601		476			
		j	B-727-200 DC-9-50	964	3	601 967			
			0-737-100/200 CV-580 UC-9-10	1041 336	2	1043 36			
		!	DASH-7 bAE-140-1	87 380		1   d7			
C 1	NC INNAT 1		ALL TYPES	38.81	5	3856 3856	3994	3873	
(6	REATER CINCINNATI)	AADEMESTIC	8-727-100	538	1	53e i			
			3-727-200 8-767-200 00-9-80	1356 ; 1 ; 259	2	1358 '			
		AlOCHECZIO	ALL TYPES	2154	2	259 2156	2183	2153	
j		ALDCMESTIC	BAC-111-200 DC-9-30	1221 1856	7	1221 1863			
 			8-737-100/200 8-737-330 8-727-200	421   S6		421 96	1		
l i			ALL TYPES	3639	7	3646	3686	3038	9
		CCDEMESTIC	8-727-200 8-727-100	151 561		151 561	!		
			00-9-80 uC-9-10 0C-9-30	2		3 2	ļ		
		B1	ALL TYPES	721		721	732	71 9	9
		D1	DC-9-30 3-727-200	3116 10422	13	3129 10422	;		
			L-1011/100/20 DL-8-71 B-767-200	299 1638	}	299			
			8-737-100/200 8-757-200	158 327	5	1636 763 327	i	1	
		F1UOMESTIC	ALL TYPES	16562	16	16580	16644	16543	9
			48-727-100 ALL TYPES	6 6	1	6	44		
		MLDOMESTIC	0C-9-10 0C-9-30	5	1	5		i	
			8-737-100/200 ALL TYPES	497 511		497 511	518	510	
		NYOOMESTIC	DC-9-30 ALL TYPES	187		187	1	22.0	98
		PADOMEST/C	8-721-200	187 385		187   389	210	166	88
		PEDCMESTIC	ALL TYPES	385	•	389	413	384	92
		AK- DONESTIC	B-737-100/200 B-727-200 ALL TYPES	856 373		896 373			
	Ì	PIDOMESTIC	B-737-100/200	1269 1439		1265	1297	1269	97
			8-727-200 F-28-4000/600	1525 301	17	1456 1526 301			
	1		B-737-300 ALL TYPES	59 3324	18	301 59 3342	3348	3314	00
		RCDOMESTIC	∆C-9-30 OC-9-50	1177	2	1179	-414	3317	98
		į	∂C−9−10 ∂L−9−8∂	504 ; 2271 ! 25 ;	1	505 2271	:	:	
		'	3-727-200 CV-540	25 / 2 1		25 2	[	1	
	1	:	261	-	1	• '	!		

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTIS LABOUR DECEMBER 31, 1585

Community (Airport n	rea, state or country Carrier and	Type of		Total departures performed			Selectals foliapartan completed		
	nme)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	Departures scheduled	Number	Percent of departure
		2	·	. 4	- 5	6	7		- Leduled g
UNCATER UINCINNALI	,	RCDCMESTIC	(CCNT.) ALL TYPES	3980		د398	4020	3945	98.13
	1	REDUMESTIC	SH-99 SWEAR~METRC I ALL TYPES	641 15 656	1	641 15 u5e	698	656	93.49
		15	3-727-130 3-727-200 93-7-80	620 961 701		62C 982 7C1			
		LAOCHESTIC	### ALL TYPES ####################################	2362 1022 288	1	2303 1023 294	2329	2299	98.71
		16ec#ESTIC	3-72/-200 ALL TYPES 3AC-111-200	237 1547 51c	11	248 1565 1117	1608	1537	95.58
	:	2FDUMESTIC	8-737-103/200	675	201	1117 675	922	516	99.34
		,	00-9-30 00-9-10 ALE TYPES	19 5 70*	i I	15 5 704	718	704	98.0 <u>9</u>
COMMUNITY TOTAL		GUMESTIC	s=727=100	2007	6	2013	710	704	70.0
	!		5-727-200 3-767-200	15477 1639		15496 1639			
			UC-9-80 3AC-111-230	993 2137	201	593 2338			
	4			6368 5768	22	6390 5731			
	!		8-737-300 00-9-10	155 2283	ļ.	155 2283			
	!		L-1011/109/20 0C-8-71	299	1	295			
			3-757-200 *6-727-100	321	1	327			
			1 -28-4000/600 00-9-50	6 361 564		301 505			
	į		CV-560 3n-99	504 1 641		1 641			
			SHEAK-METRO I ALL TYPES	15 368 <b>6</b> 3	1	15 39135	39370	38773	99.40
CHUPKINS INTERNA	(ICHAL)	AABUMESTIC	: : 6-727-100 :8-727-230	355 25 <b>24</b>		355 2524	!		
	1		DC-9-80 ALL TYPES	2881	į.	2881	2514	2881	98.86
	,	ALDEMESTIC	₽4C-111-200 EC-9-30	1029		1039	-		•
			J-737-1J0/230	52c4 593	121	5529 714			
	š .		8-737-300 8-727-290 ALL TYPES	212 132 7240	1 1	212 132 7626	7287	7237	99.3
		LL	8-727-200	1394		1394			
	1		0C-9-10 0C-9-30	40 290		40 290			
			6-727-100 06-9-80	159 139		159 139			
			0-737-500 ALL TYPES	51 2073		51 2073	2109	2048	97.10
		CLDUFLSTIC	8-721-200	1583 1469	3	1586   1409			
			8-737-100/200 ALL TYPES	1409 4 2990	2	1409 6 1661	3002	2995	94.76
	1	EADUMESTIC	06-9-30	1464	!	1465	3002	2773	23010
		Le MORESIE	2-727-100 8-727-200	253		253 ( 370 )			
			DL-9-50 ALL TYPES	369 771 2857	1 1	772	2660	2843	96.71
		FIDCMESTIC	*6-727-100	2437		2860	2000	2043	70.11
		1bucMestic	*8-747F ALL TYPES DC-9-10	8	1	460	85		-00
		IF	ALL TYPES	400		400	400 :	400	100.00
		PLDGMESTIC	51-9-10 51-9-30 51-9-80	440 1554 1	59	940 1613	İ		
			0-737-100/200 ALL TYPES	361 2856	59	361 2515	2895 i	2855	94.61
		ABDEMESTIC	8-727-100 3-727-200	14 4046	1	14 4647	,		
			ALL TYPLS	4062	1	4063	4144	4051	97.7:
		NYDUMESTIC	SIC-9-30	3 3		3			
	:	CZuGMESTIL	96-9-10 96-9-30 96-9-4)	67 1073 63	24	1094 66			د میں
	1	FADLFESTIC	0-727-200	1220 6 <b>6</b> 2		1249	1229	1218	99.10
	į		d-747 ALL TYPES	e 63		665	713	662	92.84
	i I	PEULPESTIC	6-737-100/200 8-727-233 ALL TYPES	751 1212 2003	. !	751 1212 2003	2037	2000	98.15

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNITS ENDEL LECEMBER 31, 1565

Area, state or country Community	Carrier and	Type of		d departures perfo	rmen	Departures	Scheduled comp	pictor
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Person departs
	2	a	4	· _ s	6			cheda g
HCPK INS INTERNATIONAL	(CLAT.) FIDCPESTIC	B-737-160/200	1305					
		6-737-3_0 ALL TYPES	147 1452		1309 147			
	RCDEMESTIC	DC-9-30	236	:	1456	1460	1451	99.
		CV-540 DC-9-50	1230 176		1236			
		0C-9-10 8-727-200	68 20	•	177 68			
	i	DC-9-80 ALL TYPES	174 1904		20 · 174 1905	1930	1001	
	ThDCPESTIC	8-727-160	6.15	-	615	1750	1881	97.
		8-727-200 L-1011/100/20	1478 1		1478 1			
		OC-S-80 ALL TYPLS	75 21 <b>6</b> 9		75 . 2165	2136	2166	98.
	LADEPESTIC	8-737-100/200	7262	13	7275			
		8-727-100 3-727-200	221 5335	- 5 28	226 53 <b>6</b> 0			
		6-10-10 6-747 00-8-71	225	4	229 3			
	ı	8-767-200 9C-10-30	620 693		627 693			
		ALL TYPES	14367	51	19 14438	14817	14339	96.
	LABCPESTIC	F-28-4000/600 SWEAR-RETRU I	498 106	:	498 106			
		ALL TYPES	604		604	631	604	95.
	VKDEMESTIC	*L-188A/ (  *CV-640	91 209		91 209			
		*0C-6 *UC-8-30	249		246			
	I I	*3C-8-50F	<i>e</i>		1			
		*DC-8-63F ALL TYPES	557		55 <i>7</i>	260	260	100.
	24DOMESTIC	DASH-7 ALL TYPES	754 754		754 754	790	754	
	2PDOMESTIC	8-737-100/200	360		360		724	95.
	i I	DC-9-30 UC-9~80	19		19			
COMMUNITY TOTAL	DEMESTIC	ALL TYPES	380		380	387	٥٥٥	46.
	DGMESTIC	3-727-100 3-727-200 3C-9-80	1617 18584	5 32	1622 16616			
		JAC-111-200 JC-9-30	292   1039   11484	25.0	1039			
	i	8-737-100/200 8-737-300	16676	352 140 .	11835			
	1	DC-9-10	15 35 9 47	2	41ú 1535 549			
	1	#0~721-100 #3~747F	a	1	a			
	1	0C-10-40 0C-9-40	63	5	2 68			
	1	3-747 CV-560	1230		1230			
		L-1311/130/20 0C-10-10	225	4	225			
		0C-8-71 0-767-200	626	1	627 693			
		0C-10-30 F-26-4000/600	19 498		498			
		SHEAR-METRO I *L-185A/C *CV-640	10á		106			
		#JC-0 #JC-3-30	209   248		209 ! 248			
		*DC-8-50; *∂€-8-62	1		1			
		#0C-8-63F DASH-7	754		754	1		
CCALUMBUS		ALL TYPES	51469	542	52011	25195	51 02 5	97.8
(PORT CULUMBUS INTERNATIONAL)	AAUCHESTIC	B-727-100	561	}	561	;		
		8-727-200 DC-9-80	1419 251		1419 291			
	AL	BAC-111-200	1046		2271	2305	2271	98.5
		0C-9-30 8-737-100/200	3618	9	1046 3627 496			
		8-737-300 8-727-200	1040 95		1040	i		
	C1000000000	ALL TYPES	6295	9	6304	6363	6291	98.8
	GLDGMESTIC	6-727-200	2020	1	261 2020	 		
	  -  -	0C-8-71 6-737-100/200	258		258 j			
!	EADUMESTIC	ALL TYPES DC-9-30	2542 1086	}	2542	2540	2535	99.8
		8-727-100 8-727-200	748 347		1086 748	1		
		UC-9-50 8-757-200	341		347 341		1	
		A-300-84 A-300-82	234		234		1	
	[ham-Dourcese	ALL TYPES	2767		2767	2805	2762	98.46
ĺ	I bDOMESTIC	OC-9-10 ALL TYPES	48 48	1	48	48	48	100.00
1		263	1	!	1	1		

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS EMILED DECEMBER 31. 1980

	Area, state or country		Type	Total	departures perfoi			Schoolsdool comp	
	Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled service	All	Departures scheduled	Number	Percent o departure neduled
		2	3	4	5 .	6 .	7	8	9
PCI	RT CGLUMBUS INTERNATIONAL	(CCATA) FE	8-7-7-100/200 3-727-230 ALL 14PES	15 36 12 23 27 69		1550 1255 2765	2831	2764	97.80
		RCUCMESTIC	0C-9-30 0C-9-10 0C-9-80 6-121-200 ALL TYPES	645 313 559 50 660 21 2646		245 313 959 50 660 21 264d	2694	2618	97.1
		Th	8-727-100 8-727-200 DL-9-80 ALL TYPES	1156 4581 415 4792		1196 2981 615 4792	4868	4781	98.2
		LA-— OCMESTIC	8-737-100/200 B-727-100 B-727-200 B-747 DC-8-71 DC-10-10 ALL TYPES	328 273 1137 1 1 1	1 4 4 1	328 273 1138 5 5 1	1776	1733	91.5
		2COUMESTIC	BAC-111-200	7 d9 7 a5	182 182	571 571	195	789	99.2
	AIRPURT TOTAL	OLPESTIC	ALL TYPES  6-727-100 0-727-200 0C-9-80	2778 5253 556	1	2178 5254 956	145	789	99.2
			8AC-111-200 bC-9-30 b-737-100/200 b-737-300 bC-6-/1 bC-9-50 B-757-200 A-300-64	1835 5610 2343 1640 259 654 1 234	182 9 4	2017 5619 2303 1040 263 654 1			
			A-300-02 30-9-10 6V-580 B-147 DC-10-10 ALL TYPES	10 10C7 66U 1 26661	4 1 201	10 1007 660 5 1 26462	27025	26597	98.4
	(LUCKBUURN AF#)	f 1DOMESTIC	*8-727-100 ALL TYPES	2	;	2			
	COMMUNITY TOTAL BY CARRIER	AADOPESTIC	DL-9-80 8-727-100 8-727-200 ALL TYPES	291 561 1419 2271		291 561 1419 2271	2365	2271	. 98.5
		AL-—COMESTIC	8AL-111-200 B-737-300 a-737-100/200 3C-9-30 B-727-200 ALL TYPES	1046 1040 496 3618 95 6255	9	1046 1340 496 3627 95	6363	6291	93.6
		DLDCPESTIC	6-737-100/200 00-9-30 8-727-200 00-8-71 ALL TYPES	3 261 2020 258 2542	.   	261 2623 258 2542	2540	2535	99.0
		EAOGPESTIC	3-757-200 01-9-30 01-9-30 A-300-04 A-300-82 0-727-100 3-727-200 ALL TYPES	1 1086 341 234 10 746 347 2767		1 1086 341 234 10 746 347 2767	2805	2762	98.4
		FIGOMESTIC	#8-727-100 ALL TYPES	2 2		2 2			
		INCCMESTIC	DU-9-10 ALL TYPES	4d 4d		49 48	48	48	100-0
		FEDOMESTIC	B-737-100/200 b-727-200 ALL TYPES	1536 1233 2769		1536 1235 2769	2631	2769	97.6
		#CDGMESTIC	CV-580 UC-9-10 UC-9-30 UC-9-50 UC-9-60 d-72/-200 ALL TYPES	660 959 645 313 50 21 2648		660 959 645 313 50 21	2694	2618	97.1
Į.		ThDUNESTIC	UC-9-40 B-727-140 U-727-200 ALL TYPES	615 1196 2961 4792		615 1196 2981 4792	4868	4781	98.2
		LADOMESTIC	0-731-100/200 0-727-100 8-727-200 0C-10-10 6-747 00-8-71	328 273 1137 1	1 1 4	328 273 1136 1 5			-
1		20 DEMESTIC	ALL TYPES  BAC-111-200  ALL TYPES	1740 789 789	192 182	1750 971 971	1776   795	1733 789	97.5
	CUMMUNITY TOTAL	DOMESTIC	8-727-100	2118		∠778	1		

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 31, 1985

Area, state or country Community	Carrier and	Type of		l departures perfo		Departure -	cofuji	
(Airport name)	type of operation	sircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percen departi schedu
	2	3		5	6	; ;	8	. 9
COMMUNITY TOTAL	DGMESTIC	(CUNT.) 8-727-200	9253	1	5254			
		JC-9-80 BAC-111-200	756 1835	162	956 2017			
		<i>0</i> 0 −9 30	5610	. 9	5615			
		8-737-300	2363 1040		2363 1040			
		00-3-71   00-9-50	259	4	263 654			
		13-751-230	654 1		ı			
		A-300-34 A-300-32	234	1	234 10			
		⊔0-9-10 CV-540	1007		1C07			
		6-747	. 660	. 4	5			
	i	0C-10-10 *8-727-100	2	1	1			
		ALL TYPES	26663	201	26864	27025	26597	98.
(JAMES H COX DAYTON MUNI)	AADOMESTIC	B-727-100 B-727-200 ALL TYPES	338 51 389		338 51 389	405	389	96.
	ALDUMESTIC	BAC-111-200	626		626			
	N2 50,124115	DC-9-30	2698	9	2707			
	1	8-737-100/200 8-737-300	304	i	304 1			
	1	ALL TYPES	3629	9 '	3638	3680	3628	98.
	OLDOMESTIC	4-127-200	1405		1405			
		DC-6-71 8-767-290	454		454 L			
	İ	8-757-200 8-737-100/200	32 1		32 1			
		ALL TYPES	1893		1893	1891	1885	99.
	PEDEMESTIC	B-737-100/200 B-727-200	467 56		467 56	F30		0.7
	6F	ALL TYPES	523		523	539	523	97.
	PIDOMESTIC	8-737-100/200 8-727-200	13057 6567		13097 6587			
		6-737-300 F-28-4000/600	758		756 1			
		ALL TYPES	20443		26443	20695	20434	98
	16DEMESTIC	B-727-100	801		801	i i		
		8-727-200 DC-9-8J	1325 408		1325			
		ALL TYPES	2534		2534	2556	2530	98.
	LA+DGMESTIC	8-737-100/200	1019		1019			•
		B-727-100 B-727-200	53 553		53 553			
		ALL TYPES	1625		1625	1654	1613	97.
COMMUNITY TOTAL	DUMESTIC	B-727-100	1152		1192			
		8-727-200 8AC-111-200	9977 626		5977 626	1		
		DC-9+30 B-737-100/200	2658 14888	9	2707 14688	i		
		8-737-300	759		759			
		DC-8-71 8-767-200	454 1		454 1			
		B-757-200 F-28-4000/600	32 1		32			
		DC-9-80	408	1	408			
TLL EDO		ALL TYPES	31036	9	31045	31420	31002	98.
(TGLELU EXPRESS)	ALJOMESTIC	8AC-111-200 DC-9-30	563 725	3	563 728	į		
		ALL TYPES	1268	3	1291	1296	1287	99.
	CLDCMESTEC	0C-9-30 8-727-200	234		234	-		i
		8-737-100/200	787 186		787 186			
		ALL TYPES	1207		1207	1211	1207	99.
	PIDCMESTIC	8-737-100/200 8-727-200	9 724		5 724			ŀ
	Ì	ALL TYPES	733		733	730	722	98.
	16DOMESTIC	8-727-100	418		418	1		İ
		8-727-200 ALL TYPES	602 1020	ì	602 1020	1027	1019	99.
	1 Amendance 200						,	
	LADEMESTIC	B-737-100/200 8-727-100	82 173		82 173	į		
		8-727-200 ALL TYPES	474 929		674 929	958	924	96.
	ZhDOMESTIC	DASH-7	153		153	1		[
	Donesiic	BAE-146-1	1420	1	1421	i		
		BAC-111-200 ALL TYPES	1574	ı	1575	1608	1574	97.
COMMUNITY TOTAL	DOMESTIC	BAC-111-200	564	-	564	1		
	DORES II C	DC-9-30	959	3	962			
		8-727-200 8-737-100/200	2787 277		2787 277	i		
		B-727-100 DASH-7	591 153		591 153	l		
		BAE-146-1	1420	1	1421			
		ALL TYPES	6751	<b>^</b>	6755	6830	6733	98
YOUNGSTOWN MUNT)	LADGMESTIC	B-737-100/200	772		772	1		
		8-727-100 8-727-200	126 131	: 1	126 131	-		
	İ	ALL TYPES	1029		1029	1055	1005	95 6

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 RENTHS ENUEL DECEMBER 31, 1985

Area, state or country Community	Carrier and type of operation	Type of		departures perfor		Departures scheduled	comp	de ted
(Airport name)	type or operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu sehedul
	2	3	4	5	6	· · · · · · · · · · · · · · · · · · ·	h	. 9
GKLAHUHA				i i	!			
GKLAHLMA CITY (WILL AUGERS MORLD)	AADUMESTIC	3-727-100 8-727-200	186 3006		186			
		LC-9-80 DC-10-10	1162		1162			
		ALL TYPES	4355		4355	4395	4355	99.
	ENDOMESTIC	6-727-200 ALL TYPES	1		1			
	LEDOPESTIC	DL-9-30 ALL TYPES	1		1			
	CLDUMESTIC	0-9-30 6-727-200	248 5		848 . 5			
	i	B-737-130/2CO ALL TYPES	23C0 3153		230C 3153	3168	3145	99.
	EADEMESTIC	8-727-200 8-727-100	82 552		82 552			
	1	DC-9-30 L-1011/100/20	850	2	696 j			
		DC-9-50 A-300-84 ALL TYPES	50 1	2	50 <sup>1</sup> 1 1577	1597	1565	97.
	FLDCMESTIC	8-737-100/200	1575 2120	3	2123	4,771	1,00	71.
	 	B-727-160 DC-9-80	1 3	1	1	21/7	2194	07
	FHOCPESTIC	B-737-100/200	2124	•	2128	2167	2120	97.
	į	ALL TYPES	27	] 	21	27	27	100.
	JKDEMESTIC	B-737-300 ALL TYPLS	447 260 727	1	441 260 727	731	727	99.
	PCGCPESTIC	DC-9-60 DC-9-50	76 182		76 182			
		ALL TYPES	258		258	275	258	93.
	C2DL#ESIIC	00-9-10	188 439	10	188	1		
	i	00-9-40 00-9-80 ALL 17PES	667	3 1 14	63 1 751	699	687	98.
	ACDEMESTIC	116-9-30	203		203	1		
		00-9-10 : 00-9-50 : ALL TYPES	9 <b>6</b> 2 3 11 <b>6</b> 8		962 3 1168	1172	1152	98.
	16UCMESTIC	8-727-100	468		408	1172	1172	. 70.
		8-727-230 30-9-80	974 510		974 516			1
	USUCPESTE.	8-727-100	1892 103e	'	1036	1513	1890	98.
		n-151-100/500	235 659	1	236 659	j		
	VR CPESTI	ALL TYPES .	1930 2 <b>9</b> 3	1	1531	1597	1913	95.
	** ************************************	#CV-640 #uL-8-50F	16 19		16			
		*DC-8-30	13 2		15			
		*DC-6-62 *DC-6+63F ALL TYPES	43 4 390		43 4 390	260	<b>∠6</b> 0	100-
	baUGMESTIC	8-157-100/200	311		311			
		8-727-200 ALL TYPES	2165 2476		2165 2476	2513	2474	98.
	PADEPESTIC	8-721-200 6-751-100/200	4558		4563			
		HLL TYPES	4727	5	4734	4774	4729	99.
COMMUNITY TOTAL	DEMESTIC	E-727-103 E-727-203	∠185 6476	1	2183 6477	!		
	1	0C-3-80 0C-10-10 0C-9-30	1751 1 2381	2	1753 1 2391			
	!	6-7:17-100/200 L-1011/100/20	5575	8	5963 2			
		00-9-50 A-300-84	235 1		235	l		
		8-7-37-300 0C-9-40	1597 443 60	3	1597 443 65			
	I	#L-186A/C #CV-640	293 16		293 i 16			
	1	*DC+8-50F   *DC-8-30   *DC-6	19 13	1	15			
		#36-6-02  #36-6-02  #86-6-638	43		43.			
		ALL TYPES	25495		20515	25685	25302	98.
TULSA (TULSA INTL)	##DureSTIC	3-727-103 3-727-200	162 2493		763   2454	. !		
		b. =9-au pt.=10-1;	1127		1127			
		r-10-30	3		و 1	ļ		;

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS EADED LECCHIER 31, 1985

Area, state or country  Community	Currier and	Type	Tota	d departures perfi	rned	: Donaston	Scheduler com	f departia plote ef
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	· Departures scheduled	Number	Perce depart sched
TULSA INTL			14	5	<del>6</del>	: - :		- sma
, IOLSK INIL	AFDEFESTED	(CCNI.) ALL TYPES	4387	. 2	4389	4456	4385	98
	ENOCHESTIC	B-727-200	1		1			
	LLULFESTIC	DU-9-30	. 1041		1041			
		8-727-200 8-737-100/200 8-767-200	1957		1557			
		ALL TYPES	3040		304c	3056	3040	99.
	E#UCMESTEC	8-127-200 DC-9-30	107		3 707			
		8-727-100 06-9-50	1		1			
		A-300-84 ALL TYPFS	713		713	714	706	98
	FLOCMESTIC	8-737-100/200 UC-9-80	2063		2063			
		ALL TYPES	2064		2064	2095	2061	98
	FDDEMESTEC	8-737-100/200 ALL TYPES	14 14		14 14	14	14	100
	ACDLAESTIC	0C-9-60 0L-9-50	3C7 1045		307			
		ALL TYPES	1352		1045 13 <b>52</b>	1420	1351	95.
	C2DC#ESTIC	0C-9-10	154 763	19	154 762			
		ALL TYPES	49 966 .	3 22	52 588	976	931	95,
	RCDLPESTIC	. 05-9-10 9-30	1379 90	4	1379			
	!	DC-9-50 ALL TYPES	1469 .	, 10	94 6 1475	1460	1440	
	TH DEMESTIC	6-727-100	396		356	1400	1448	97.
	; 	0-727-200 00-9-80 ALL TYPES	992 804		552 8 <b>44</b>			
	LADGMESTIC	8-727-100	2192 1315 -	1	2192	2202	2160	99.
		6-727-200 3-737-100/200	555 253	1	555 · 253			
	MADEMESTIC	ALL TYPES	1 123		1823	1870	1798	96.
	1	8-737-100/200 8-727-200 ALL TYPES	420   1525   2045		420 1625			
	MA DEMESTIC	8-727-200	7.		2045	2068	2041	98.
		8-737-100/200	4582 399	2	4584 400	į		
COMMUNITY TOTAL	DCMESTIC	B-727-100	4988	3	4951	5023	4988	99.
		8-727-200 06-9-80	5683 2235	1	2175 5684 2235	İ		
		0C-10-10 0L-10-30	1 3		1 3			
		8-767-200 0C-9+30 8-737-100/200	2601 5329	23	2624			
		UC-9-50 A-300-84	1046	8	5331 1052			
		06-9-10 06-9-40	1533	3	1533	1		
		B-737-300 ALL TYPES	399 25060	1 37	400 25097	25374	24943	98.
OREGUN								
BEND/REGMOND (ROBERTS FIELD)			)		1	ì	;	
	CXDEMESTEC	F-27 SCRIES SMEAR-METRO I ALL TYPES	902 1534		902 1534			
EUGENE		ALL TIPES	∠ <b>43</b> 6		2436	2514	2433	96.7
(MAHLON SHEET FIELD)	AADCHESTIC	8-727-200 8-727-100	274		274 75			
	C2pchestic	ALL TYPES	349		345	365	349	95.6
	GI DENESTIC	BAE-748 SWEAR-METRO I BAC-111-200	28 65 27	.1	28 65	İ	:	
		BH-99 BAC-111-900	375	1 2	2E 376	į		
	FLDCPESTIC	ALL TYPES	495	4	59C	536	496	92.5
		8-737-100/200 ALL TYPES	584 584	5	586 586	608	583	95.8
	FSDOPESTIC	8AE-146-2 DC-9-30	23		23	İ		
	Cha-press	ALL TYPES	28	-	28	20	28	100.0
	CADEMESTIC	F-27 SERIES SHEAR-METRO I	6 39 29 68	-	639 2968	ļ		
		F-28-4000/600 ALL TYPES	3671	-	3671	3793	3671	96.7
	UADOMESTIC	8-737-100/200 8-727-100	1183	{	1183		1	
		B-721-200 ALL TYPES	510 1826	1	511 1829	1886	1822	96.66
COMMUNITY TOTAL	DOPESTIC	8-727-200	784		785			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MIGHTHS ENUED DECEMBER 31, 1585

Area, state or country Community	Carrier and	Type of		Total departures performed			Scheduled departure completed	
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	Departures scheduled	Number	Percent departui schedule
CHMUNITY TOTAL	OCMESTIC	(CLNT »)	4	5	6	7	8	9
	1	6-727-100 8AE-748	2 10 28	İ	210			
	ı	SHEAR-METRO 1 BAC-111-200	65 27		28 65			
	i I	BH-99 BAC-111-400	375	1	28 376			
		B-737-100/200 BAE-146-2	1767	2	1769			
		DC-9-30 F-27 SERIES	23 5 639	1	23			
		SHEAR-METRO 1 F-28-4000/600	2968 64		639 2968			
		ALL TYPES	6956	7	64 6963	7216	6949	96.2
KLAMATH FALLS (KINGSLEV FIELD)	CXDLMESTIC	F-27 SERIES	1633	:	1833			
		SHEAR-METRO I	19 1852		15			
	LADEMESTIC	8-737-100/200	2		1852	1913	1850	96 • 7
		ALL TYPES	2		2 2			
COMMONITY TOTAL	DCMESTIC	F-27 SERIES SWEAR-METRG I	1833		1833			
		8-737-100/200	2	•	19			
MEGFORD		ALL TYPES	1854	i	1854	1913	1650	96.7
(HEGFURG-JACKSUN CHUNTY)	CIDUMESTIC	SHEAR-METRO I	1	1	1.	I		
		8H-99	275	i	14 275			
	1	BAE-749 ALL TYPES	150 ; 440 i	I	150 440	473	440	93.0
	PSDCHESTIC	BAE-140-2	23 [		23		440	73.0
	İ	ALL TYPES	53		23	25	20	80.0
	CXUCMESTIC	F-27 SERIES SHEAK-METRO [	2246   738 1		∠246 738			
		ALL TYPES	29 64		2984	3084	2982	96.6
	UADCMESTIC	6-737-100/200 8-727-100	1094	İ	1094 ! 216 :	i		
		U-727-200 ALL TYPES	486 1796	l	486 1796	1826	1 700	
CUMMUNITY TOTAL	DEPESTIC	SWEAR-METRO I	1		1	1020	1785	97.7
		3AC-111-200	275		14	j		
		BAE-746 BAE-144-2	150		275 150	: I		
		F-27 SERIES SWEAR-METRO I	2246 738		2246		•	
		5-737-100/200 8-727-100	1094		73b 1094	i		
		8-727-200 ALL TYPES	216 486		216 406			
NERTH BENEZOUS BAY		ACC 11123	5243		5243	5408	5227	96.6
(NORTH BEND MUNI)	CXDOMESTIC	SHEAR-METRO I	1247		1247		ļ	
PENDLETON		ALL ITES	1247	1	1247	1286	1247	96.96
(PENOLETON MUNI)	CXDCMESTIC	F-27 SERIES	490	j	496			
		SHEAR-METRO I	1512		1012 1508	1557	1507	96.78
PURTLANC (PORTLANC INTERNATIONAL)	AAOOMESTIC		1	}				,,,,,
	WWDOWE211C	8-727-200 8-727-100	1791 344	ļ	1791	į		
		DC-9-80	216 2351		216 2351	2423	2347	96.86
	ASDOMESTIC	8-727-100	1124	1	1125			,0.00
	1	8-727-200	3652 637	1	3653 637			
		ALL TYPES	1445 6d58	2	1445 6860	7249	6845	94.42
	CCDOMESTIC	5-727-200	1001	1	1002		1	2 <b>7 6 7</b> 2
		3-727-100 0C-9-30	165		165	Į		
		0C-9-10 0C-9-80	3 5		3	j		
		8-737-300 ALL TYPES	1187	1	1188	1220	1170	95.90
	CZDCMESTIL	9H~99	1931	2	1933		1110	77.70
		SHEAK-METRO I	148 281	-	148	:		
		6AU-111-200 6AU-111-400	257 114	5 13	562 127	:		
		ALL TYPES	3031	20	3051	3219	3031	94.15
	CLDCMESTIC	8-727-200	1149 298	1	1165			
		L-1011/100/20 B-757-200	3		29e			
		L-1011-500 TR	1473	1	2			
	EADEPESTIC	8-721-170	- 1		1473	1477	1469	94.45
		A-3.0-24 8-737-200	038		636			
		8-727-200 ALL TYPES	361 . 38s	į į	361 289			
	afuomestic	uc-y-10	15 Se	1	1507	1519	1498	98.61
		ALL TYPES	94 <b>9</b> 2	11	103	92	92	100.00
	F1DEPESTIC	8-75/-150/200	9351	1		1	-	

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AIR AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DECCHBER 31, 1985

Area, state or country	Construction 1	Type	Total	departures perfor	mar KI	11	Schefiglid comp	is to d
Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled service	All	Departures scheduled	Number	Percen departs
<u> </u>			service					o le fu
PORTLANC INTERNATIONAL	2 FLOCMESTIC	(CONI-)	4	• 5 , +. □	6	7	•	
i i i i i i i i i i i i i i i i i i i	1	ALL TYPES	935	1	535	947	931	98.
:	F1DCFESTIC	#B-727-100 ALL TYPES	21 21		21 21			
	HADUPESTIC	uc-9~80	44	:	44			
	1	T-1311/100/50	45		1 45			
	JAOCHESTIC	DC-9-13 8-731-300	177 171	i	177 171			
	1	ALL TYPES	348		346	358	348	97
-	ADDGPESTIC	8-727-200 90-10-40	2307 12		2307 12			
	i	8-757-200	19		19 4 2342	2344	2200	91
	AbINTERNATIONAL	B-741	2342	;	2342	2544	2288	"
	:	#U-747F	í		í	'		
	ASTUTAL	8-727-290	2307		2307			
	!	JC-10-40   8-747	12 24		12 24			
	I	8-757-200 *6-747F	1		1	****	1741	
		B-737-100/200	2348 4074	,	2348	2544	2283	91
	CCDEFESTIC	8-737-100/200 DC-9-80 8-737-300	4074 175 467	1	4075 176 468			
	!	ALL TYPES	4716	3	4719	4730	4542	96
	FADCPESTIC	A-3JO-84 ALL TYPES	1		1			
	PAINTERNATIONAL	8-747	2		2			
	PATETAL	ALL TYPES	1		2			
	PATTERNE	H-747 ALL TYPES	2		2			
	PSDGPESTIC	DC-9-83	1642	27	1669			
		BAE-146-1 BAE-146-2	1 183		1 183	:		
		DE-9-33	1875	27	49 1902	1852	1834	99
	C>DENESTIC	DC-9-30	3		3 3 2 5			•
		F-28-4000/600 F-27 SERIES SWEAR-METRO I	2 <i>2</i> 9 4651 11633	ا ق	225 4654 11633			
		CV-580 BAC-111-200	189 290		189 250	,		
		ALL TYPES	16955	3	16998	17665	17085	96
	RCDOMESTIC	DC-9-30 DC-9-10	640 163		640 163	,		i
		6-727-200 DC-9-50	342 4		342 4	]		
	f	DC-9-80 ALL TYPES	1152		1152	1158	1120	96
	THDEMESTIC	DC-9-80 8-767-200	722		722	1		
		L-1011/100/20 ALL TYPES	239 6 967		239 6 967	971	950	97
	LADGMESTIC	8-737-100/200	1123		1123	"		
		8-727-100 8-727-200	401 3682	1	401 3683			
		DC-10-10 B-747	365 49	1	365 50			
		6C-8-71 8-767-200	1433 10 8	1	1434			
		DC-10-3G ALL TYPES	7071	3	7074	7155	7002	97
	LAINTERNATIONAL	B-747 ALL TYPES	47 47		47 47	47	47	103
	LATGTAL	B-737-100/200	1123		1123			
		8-727-100 B-727-200	401 3682	1	401 3683			
		00-10-10 8-747	365 96	1	365 57			į
		0C-6-71 B-767-200 DC-10-30	1433 10 8	1	1434 10 6	Ì		
		ALL TYPES	7118	3	7121	7202	7049	97
	NADOMESTAC	8-73/-100/200 8-727-200	86 3134	1	86 3135			
		0C-10-10 8-737-300	2 1	1	3 1			
		ALL TYPES	3223	2	3225	3237	3193	98
COMMUNITY TOTAL	DOMESTIC	B-727-200 B-727-100	17466 2153	5	17471 2154			!
		0C-9-80 8-737-100/200	4252 6855	28 1	4280 6856			: !
	İ	0C-9-30 0C-9-10 8-737-300	659 435 645	11	695 446 646			ļ
		8-737-300 8H-99 SWEAR-METRU 1	1931 148	2	1933 148			
		58E-740 6AE-740	261 847	5	281 852			ı
		269		!	472	1		1

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENUEL DECEMBER 31, 1985

Area, state or country	Carrier and	Type		departures perfor		Departures	1 1842	e 0 G
Community (Airport name)	type of operation	of Aircraft		Nonscheduled service	All services	wheduled	Number	Percer
	÷ · · · · · · · · · · · · · · · · · · ·	3	4	5	6	<del>,</del> -	*	a bid
CHMUNITY TOTAL	BLMESTIC	140NT.) BAC-111-400	114	13	127			
		8-767-260	547		547			
		L-1011/100/20 0-757-200	10 247		10 367			
		1-1011-500 TA   4-100-64	1 29		635			
		*8-727-100 00-10-40	21 12		21 12			
	i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l	5-747	68	1 :	65			
		DAE-146-1 UAE-140-2	183 E81		1 183			
		F-28-4090/600 F-27 SERIES	2.29 40.51	· 3	229 4654			
		SWEAK-METKU I	11633 119	1	145 14633			
	!	06-9-50 00-10-10	367		306			
	•	DC-8-71	1423	· 1	1434			
		DU-10-30 ALL TYPES	5c129	73	6 5c262	57016	J5745	96
	INTERNATIONAL		54		54			
		*B-747F ALL TYPES	1 55		1 55	47	47	100
	TGTAL	8-721-200 121-100	11466 2115	5 1	17471 2154			
		UČ−8U	44 74	2 દ	4280			
		8-751-100/200 06-9-30	6655 6 <b>9</b> 7	1	655 657			
		96-9-10 6-737-566	435	11	44¢			
	T	SH-99 Shlar-Metre I	1731 146	Ž	1935 146			
		JAL-748	∠61		261			
	1	BAC-111-200 BAC-111-400	247 114	5 13	252 127			
		8-767-203 L-1311/130/20	547 10		54 / 1 C			
	i	8-757-200 1-1311-533 TA	367 1		367 1			
		A-330-64	639		635			
	1	36-727-100 36-10-40	21 12		12			
		6-747 *b-747F	122	1	123 1			
	1	BAE-140-1 BAE-140-2	1 183		l 183			
	1	F-28-4000/800 F-27 SERIES	229 4651	,	225			
		SaEAR-METRO 1.	11633	3	4654 11633			
		CV-580 OC-9-50	189		105			
		06-40-10 06-40-10	1433	i i	308 1434			
		SC-10-30 ALL TYPES	56244	7.2	56317	57063	>5 <b>79</b> 2	y.
SALEM		1						
(ACHARY FEG)	CXOLMESTIC	F-27 SEPILS	562		2 562			
PEMNSYL V AN I A		ALL TYPES	562	2	564	583	56∠	9
	• !					: : !		
ALLENTOWN-BETHLEHEM/EASTON (ALLENTOWN-BETHLEHEM-LASTON)	ALDEMESTIC	840-111-230	354	!	354			
	į	8-737-100/206	969 441	2	911 441	İ		
		B-737-300 ALL TYPES	30 1734	2	30 1736	1752	1732	91
	EADEPESTIC	UC-9-30	536		936			,
	tr ptresito	DC-5-50	425		425			
		8-727-200 8-727-200	22		32 2	!		
		ALL TYPES	1355		1355	1412	1391	9.
	LAOLPESTIC	B-737-100/200 3-7-7-100	395 185	:	395 186	į		
		0-721-233 ALL TYPES	643 1224		643	1342	1221	
COMMUNITY TOTAL	W.A. CTI	i			1224	1266 .	1221	90
COMPUTATE FULL	DOPESTIC	BAC-111-200 DC-9-30	354 1445	2	254 1647			
		8-737-100/200 8-737-300	8 36 პა		3E3 3c			
		DC-9-50 8-727-130	425 215		425 216			
		B-727-200 ALL TYPES	645 4353	_	645 4355	4430 .	4344	. 96
FSIÉ			1323	2	7333	7430	7377	,,
(ERIE INTL)	ALOGFESTIC	BAC-111-200	42	,	42			
		9-131-100/500	1559	2	1601 433	•		
		8-737-300 3-727-200	20 1	1	30 1			
		ALL TYPES	2155	2	2157		2151	91
	RCDOMESTIC	CV-500 UC-9-33	718		718			
	1	ALL TYPES	717		715	733	71 6	9
COMMUNITY TOTAL	SUPESTIC	8AC-111-200	42		42			
		3-737-100/200	1600		1602 463			
		5-137-303 5-727-203	30 L		3G 1			
	1	i¥-24-200	713		715			

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNITS EALED DELEAGER 31, 1985

Area, state or country		Type	Total	departures perfo			Sched-ded comp	
Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	Departures scheduled	Number	Percen departs s heda
CHHUNITY TOTAL	DCMESTIC	(CGNT+)	.4	. 5	6	7	•	9
		ALL TYPES	28 <b>74</b>	2:	2576	2934	2869	97
HARRISEURG/VORK (HARRISEURG INTERNATIONAL)	AADCPESTIC	8-727-230 8-727-100	169 894	1.	169			
		ALL TYPES	1063	1 .	1364	1091	1063	97
	ALOCMESTIC	64C-111-2J0 3C-9-3J 8-727-200	135 1573 229	:	135 1373 225			
		3-737-100/200	631 168		o31 16d			
	1hDOMESTIC	ALL TYPES 8-727-100	253¢ 515	i	25 <b>36</b> 575	2560	2534	98
	00.03110	3-727-200 00-9-80	.35 2		335 2			
	LADEPESTIC	ALL TYPES 8-737-130/200	1030		912	934	907	97
	en seresite	3-72 <b>1-1</b> 00 3-72 <b>7-2</b> 00	242 32	4	242 30			
		3-747 ALL TYPES	1274	1 5	1 1279	1311	1272	91
CUMMUNITY TOTAL	DUNESTIC	3-727-200 3-727-100	765 1711	4	755 1712			
		3AC-111-2J0 JC-9-3D	135 1373		135 1373 1631			
		3-737-103/200 8-737-300 0C-9-80	1631 163 2	  -  -	168			
		U-747 ALL TYPES	5765	6:	1 5791 .	5896	5776	97
PHILALELPHIA/CAMDEN (INTERNATIONAL)	AAULMESTIL	8-727-100	292		292			
		3-727-200 DC-9-80	26 60 6 40	٤.	2062 640			
		0C-10-10 8-767-200 ALL 1YPES	2 1 3595	2 !	2 1 3597	3646	3595	98
	ALDUMESTIC	8AC-111-200	3561	i '	3561			
		8-727-200 8-737-100/200	13153 1259 4954	21	13174 1259 4958			
	1	H-737-300 ALL TYPES	667 23554	25	667 23614	23894	23581	9 6
	CL DEMESTIC	8-727-100 8-727-200	424 556		424 596			,
		∂C-9-10 ∂C-9-30	1 5		1 5	1		
	:	0C-9-80 B-737-300 ALL TYPES	326 90 1442		326 90 1442	1454	1422	97
	DLOCPESTIC	96-9-30	5 5119	10	15			
		8-727-200 L-1011/100/20 DC-8-71	168 515	•	5120 168 515			
		8-737-100/200	568 130	2	570 130	:		
		B-767-200 ALL TYPES	196 6701	13	196 6714	6729	6680	99
	EADOMESTIC	3C-9-30 3-727-100	1412 1886	i	1412	1		
		8-727-230 L-1011/130/20 DC-9-53	£1 19 371 200	2	8120 373 200			
		A-300-64 B-757-200 A-300-62	1555 716	!	1555 716			
		ALL TYPES	14260	3	14263	14541	14174	91
	EAINTERNATIONAL	G-727-200 ALL TYPES	3 80 3 80		380 380	381	379	99
	EATETAL	DC-9-30 B-727-100	1412 1886		1412 1836	i		
		8-727-200 L-1011/100/20 DC-9-50	8499 371 200	1 2	8500 373 200	1		
		A-300-84 U-757-200	1555 716		1555	ĺ		
		A-300-82 ALL TYPES	1 14040	3	14643	14922	14553	97
	FTUGFESTIC	*8-727-100 *8-747F	246 1	1	247	į		
	I have DEALESTED	ALL TYPES	247	1	248 603	251	234	93
	INDCPESTIC	DC-9-10 ALL TYPES	603 603		603	603	603	100
	JhDUMESTIC	DC-3-63	187 19	14	201 20			
		*JC-8-63F *JC-3-62 8-727-2J0	1	5	3   5   1	į		
		ALL TYPES	1 211	20	231	211	211	100
	PLUCHESTIC	0C-9-10	726 913	4	730 986	·		
		0C-9-80 ALL TYPES	913 5 1644	73	986; 5. 1721	1660	1644	99
	ADCOMESTIC	8-727-100	15		15			
	1	271		i	į			

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY. AND BY CARRIER 12 MONTHS ENDED DECEMBER 31, 1985

Ĺ					Total departures performed			Scheduled departures completed			
i n e	Area, state or country Community (Airport name)	Carrier and type of operation	Type of aircraft	Scheduled service	Nonscheduled service	All services	Departures scheduled	Number	Percent of departures scheduled		
, 30	1	2	3	4	5	6			9		
	internatichal 2 3 4	NhUCPESTIC	4CCAT - 3 3-727-230 3C-10-43 8-747	1783 292 1	2 ·	1785 292 1					
;	5	MY	ALL TYPES  OC-9-30  ALL TYPES	2051	. 2	2093 L 1	2125	2085	98.11		
	•	CZOUMESTIC	06-9-10	264	. 3	267					
111	1	33.23.23	DC-9-30 DC-9-40	691 43	49 6	740 51					
1 13			DC-9-80 All Typës	958	61	1059	1011	994	90.31		
12 16 17	<del>.</del>	FADEMESTIC	8-727-200 A-300-84 ALL TYPES	4315 1 1310	9	1324 1 1325	1390	1299	44 <b>.</b> 05		
18 19 20	)	FAINTERNATIONAL	b-7475P	1		1		•=			
21 21 21 21	<u>.</u> <u>!</u>		8-747-200 6-747 A-300-84	1 1	: 	1 1 1					
21 20	ı	PATulAL	6-727-200	1315	9	1324					
20 20 20	•	74IUIAL	A-300-64 B-7475P B-741-200	1 1	!	2					
29   30   31	)		6-747 ALL TYPES	1320	. 9	1 1325	1396	1299	93.05		
1 3:	<u>!</u>	PIOCMESTIC	B-737-100/200	2659	?	2066					
: 34 35	<b>i</b> 5		6-727-200 F-28-4000/600 ALL TYPES	137 1987 4983	: 5 1 13	342 1968 4996	5038	4972	98.68		
36 37	•	PPUCHESTIC	DHC-0 PA-31/34/39	5 <b>6</b> 4		564 7					
39 40 41	)		BH-99 ALL TYPES	29 600		29 600	647	600	92.73		
42		RCDUMESTIC	DC-9-30	2312		2315					
11			DC-9-5u DC-9-10 B-727-200	960 136		960 136 2					
46 47 48	•		DC-9-30 ALL TYPES	3408	2 .	2 3415	3441	3395	94.66		
19 50	f I	14DUMESTIC	B-727-100	415 626		415 626					
51 1 52			L-1011/100/20	1611 572		1011					
5.3 3.4 5.3			DC-9-60 D-141	∠70 1	, ;	276 1	. '				
56 57		71 15 7 DASTICAL	ALL TYPES	2897		2057	2930	2678	98.22		
59 60		TEINTERNATIONAL	L-1011/100/20 5-/4/ 5-767-200 ALL TYPES	78 7 128 213		76 7 128 213	210	205	97.61		
61 62 63		IPILIAL	B-727-100	415		415	,				
64 65			8-727-200 L-1011/100/20 8-707-200	628 1089 70u		62E 10e5					
66 67	'		01-9-80 0-747	270 6		760 270 6					
68 69	:		ALL TYPES	3110		3110	3140	5083	98.18		
70 71 72	i	CADUMESTIC	8-737-100/200 8-727-100 6-727-200	781 11 24		787 14					
73 74			DL-10-10 B-747	2253 1	. 12	2253 13					
75 76			GC-6-71 B-767-200	352 281	2	354 282	İ				
77 78 79			OC-10-30 ALL TYPES	39 3742 :	31	39 3773		3730	97.54		
80 81 82	·	UFDUPESTIC	F-28-4GUQ/600 ALL TYPES	2 2	16	18 16					
83 84	1	VMDUMESTIC	*CV-640 *L-188A/C	135 740		135 240					
85 86			*#L-6 *#L-8-30	58 46		58 46	1				
87 88 89			*UL-6-50F *UL-6-52 *DC-6-63F	57 27		3 57					
90 91			*DC-8-63F   ALL TYPES	27   566	1	27 566	260	260	100-00		
92 93 94		*AUUPESTIC	B-727-200 ALL TYPES	1		1			:		
95 96 97		peucheST16	DC-13-55 ALL TYPES	i l	i	1					
98 99	CUMMUNITY TUTAL	DEPESTIC	3-727-1-0 u-727-200	:343 21842	ا و د 2	:046 21871					
100 101 102			06-9-80 06-10-10 0-263-400	1241   2255	· •	1244 2255					
103			0-767-200 . EAC-111-200 DC-9-30	1050 45 <b>61</b> 18452	1 1 26	1051 3561 18648			1		
105 106			0-737-100/200 i 0-737-300	752 757	15	6981 757					
107			1-4-11/100/2J   	1730 1550	7!	1737 1552					
109 110			01-6-71 0-757-200	267 640	ı	665 040					
1112			ύ∟-4-50 <b>272</b>	1150		1160					
•											

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AIR AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MCNTHS ENJED DECEMBER 21, 1585

Area, state or country	Carrier and	Type	Tota	departures perf	emed	Departures	Scheduled comp	
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Perce depar sebed
COMMUNITY TOTAL	DOMESTIC DOMESTIC	33		5	6	7 ;	ĸ	. 9
COMMONITY TOTAL	DOMESTIC	A-300-84	1556		1556			
		4-300-62 •8-727-130	ا د <b>4</b> ه		247			
		*b-747F DC-6-62	167	14	201			
		∂L-8-63 *DL-3-63F	19 30	. 1	20 30			
		*DC-8-63	57 1	5	62			
		0C-10-40 8-747	292	12	292 15			
		DC-9-40 F-28-4000/600	43 1985	: & 1 17	51 20 <b>66</b>			
		PA-31/34/37	564 7		564 7			
		6H-99 UC-10-30	29 40		29 40			
		*CV-540 *L-188A/C	135 240	ļ	135 240			
		*DC-6 *DC-8-30	58 46	l I	58 46			
		*UC-8-50F ALL TYPES	72903	280	73183	73661	72357	98
	INTERNATIONAL	8-727-200	380		360			
		8-7475P 8-747-200	1	i	1			
		B-747 A-300-84	6 1		9			
		8-767-200			78 128			
		ALL TYPLS	557		597	591	584	98
	TÜTAL	B-727-130 8-727-200	3043 22222	3 29	3046 22251			
		DC-9-80 DL-10-10	1241	. 3	1244			
		B-767-200	1178 3561	1	1179 3561			
		BAC-111-200 DC-9-30	16452	156	18646			
	:	8-737-100/200 8-737-300	2962 757	19	2981 757			
	1	F-1011/100/50	1730 1628	7 :	1737 1630	;		
		06-8-71 8-757-200	667 846	. 2	869 : 846 :			
	1	06-9-50 A-3G0-84	1160 1557		1160 1557	į.		
	j	A-300-82 +3-727-130	1 246	1	1 247	i		
		#8-747F DC-6-62	1 167	14	201	!		
		DC-8-63 *DC-8-63F	19 30	1	20 30	;		
		*0C-8-62 *0C-8-63	57 1	5	62 1			
		3C-13-40 B-747	292 11	12	292 23	1		
		DC-9-40 B-747SP	43	8 ,	51			
		8-747-200 F-28-4000/600	1989	17	2006			
		DHC-6	564 7	• • •	564	i		
	į.	PA-31/34/39 BH-99	29	!	29			
	:	0C-10-30 *CV-640	40 135		40 135			
		*L-188A/C	240 58	ĺ	240 58			
		*0C-8-30 *0C-8-50F	46		46	7,000	7.061	0.0
BITTE BUREL BULLET		ALL TYPES	73500	280	73766	74252	72941	98
PITTSBURGH/WHEELING (GREATER PITTSBURGH)	AADGMESTEC	8-727-100	631		631			
		B-727-200 DC-9-80	436 1369		438 1365			
		DC-10-10 ALL TYPES	1 2439		1 2439	2525	2439	96
	ALDEPESTIC	BAC-111-200	12495	3	13496			
		0C-9-30 8-727-200	46966 9072		47275 5072			
		8-737-100/200 8-737-300	15112 4021		15227 4021	:		
		ALL TYPES	86660		85093	89394	88613	99
	DLDOMESTIC	DL-9-30 8-727-200	1451 22		1464	!		
		8-737-100/200 ALL TYPES	307 17 <b>6</b> 0	1 14	3C8 1794	1781	1778	99
	EADOPESTEC	DC-9-30	845		865			
		8-727-100 8-727-200	160 2177		100 2177	1		
		DC-9-50 A-300-84	57 495		97 495	1		
		6-757-200 L-1011/100/20	836		836			
	i	ALL TYPES	4572		4572	4626	4539	98
	FIDCFESTIC	*B-727-100	1		1			
	AbDOMESTEC	8-721-200	1		1	i		
		ALL TYPES	i		ij	:		
	CZDEPESTIC	0L-9-30	1	a .	9			ı
		ALL TYPES				1		
	PADCMESTIC	8-727-200	1002	10	1012			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTINS ENDED DECEMBER 31, 1985

Area, state or country	Carrier and	Туре		departures perfo		Departures	Scheduled comp	departures defed
Community (Airport name)	type of operation	of ajreralt	Scheduled service	Nonscheduled service		scheduled	Number	Percent of departure scheduled
GREATER PITTSBURGE	FADEMESTIC	(CCN[.)		5			8	<u>.</u> 9
		4-747SP ALL 1YPES	2 1 1005	10	2 1 1615	1074	100e	93.13
	PEDUFESTIC	3-737-100/200 8-727-200 ALL TYPES	1567 2050 3617		15c7 2050 3617	3755	3615	90.21
	FIOCMESTIC	3-737-100/200 3-727-200 ALL TYPES	747 607 1554	9   1	756 608 1364	1355	1351	99.7
	RCDLMESTIC	DC-9-55 DC-9-30 B-727-200 DC-9-10 DC-9-80	19 455 206 194 194 908		19 455 206 194 34 908	\$16	د90	98.5
	ThDOMESTIC	ALL TYPES   8-727-100   8-727-200   00-9-30	318 1198 521		318 1198 521	110	103	70.0
		8-767-200 L-1011/100/20 ALL TYPES	2042	•	2042	2057	2033	98.8
	LAUCHESTIC	3-737-100/200 6-727-100 8-727-200 0C-10-10	679 515 702 150	5 6 13	682 521 715 150			
		8-747 06-8-71	1 376	4	1 08ذ			
		8-767-200 DC-10-30 ALL TYPES	100 1 2524	76	100 1 2550	2642	2506	94.8
CORMUNITY FOTAL	DUPESTIC	8-727-100 8-727-200	1544 17475	د 24	1570 17499			
	1 1 1	DC-9-30 DC-10-10 BAC-111-2-0 DC-9-30 B-737-100720	1524 151 13455 45738 18412	330 123	1924 151 13458 50666 18540			
	1	8-737-300 01-9-33 A-300-64 0-757-200 1-1011/100/20  *5-727-130	4021 11c 495 836		4021 116 495 636 6			
		0-741 0-74152 00-3-10 0-741-200 00-8-71 00-10-30	194 194 101 376	4 ,	3 1 194 101 360			
REALING		ALL TYPES	108910		105465	110125	108777	98.
(GENERAL LARL & SPAATZ)	hLJLFESTIC	*DC-6A ALL TYPES	. 1		1	1	ı	107-
SERANTUM/WILKES DARRE (WILKES-banke-schadtum)	ALDOMESTIC	8AC-111-200 0C-3-30 0C-3-100/200 0-/3/-300 ALL 1YrES	148 1072 205 59	10	148 1082 217 59 1566		1483	98.
	eADORESTIC	06-9-30 06-9-50 8-727-200 8-727-100 ALL TYPES	258 231 17 17 17	:	358 331 17 17 723	726	722	99.
CLAMUNITY TOTAL	acmestic.	BAC-111-200 06-9-30 6-747-100/200	148 1430 205		14d 1440 217			
		6-737-500 CC-9-50 0-727-200 6-727-100 All TYPES	59 331 17 17 2207	: 22	59 331 17 17 2229	. 2236 .	2205	98.0
RHODE ISLAND	: <b>i</b>			· • • • • • • • • • • • • • • • • • • •				
PHOY I CENCE								
(THEULUNE FRANCIS GREEN STATE)	AADUNESTIC	3-727-100 8-727-200 1 DC-9-80 ALL TYPES	463 960 1 1424		463 960 1 1424	1457	1424	97.
	ALDLMESTIC	8AC-111-200 0C-9-30 0-737-100/2C0 0-737-300 0-727-200 ALL 1YPES	215		534 1913 746 215 96 3498	3481	3443	93.
	eaoumestil	JU-9-30 6-727-13J 5-727-23U JU-9-50	y 201	24	9 289 1335 115			
		65/20/100/20 6-/5/-200 6-44/-3/-3/-3/-3/-3/-3/-3/-3/-3/-3/-3/-3/-3/	1724	4 i 2   30	1754	1737	1704	98.
	NYULPESTIC	JU-9-3J ALL TYPeS	i i		1 1			
	PF JOMESTIC	3-737-1607200 <b>274</b>	-15		31 E			

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#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENGEL DECEMBER 31, 1985

Area, state or country	Carrier and	Туре	Total	departures perfo	rmed	Departures	Scheduled comp	
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu schedul
GUORE FRANCIS GREEN STATE	PEDCMESTEC	3 1CONT.) 8-727-200 ALL TYPES	223 542	5	6 223 542	557	8 5 <del>4</del> 2	97.
	P1DGFEST1C	8-737-100/200 8-727-200 3-737-300	548 1 178	8	556 1 178			
	FFDOMESTIC	OHC-6 F-27 SERIES	727 831 137	8	735 835 137	750	725	99.
	UADERESTIC	PA-31/34/39 8H-99 ALL TYPES B-727-100	34 141 1143 572	•	34 141 1147 572	1422	1143	80.
	Carabonia i	8-727-200 8-737-103/200 ALL TYPES	954 26 1552		954 26 1552	1602	1552	96.
CUMMUNITY TOTAL	DGPESTIC	B-727-100 3-727-200 DC-9-80 BAC-111-200	1324 3539 1 534	24	1324 3563 1 534			ļ
		0C-9-30 8-737-100/200 8-737-300 0C-9-50	1889 1620 393 115	34 27	1923 1647 353 115			
		L-1011/100/20 B-757-200 OHC-6 F-27 SERIES PA-31/34/39	831 137 34	2	835 137 34			:
SOUTH CAROLINA		84-99 ALL TYPES	141 10558	95	141 16653	1 0986	10538	95
CHARLESTON (CHARLESTON AFB/MUNI)	AADUMESTIC	8-727-200 8-727-100 00-9-90	34 423 269 755		33 423 299 755	789	755	95
	AAINTERNATIGNAL	B-727-200 ALL TYPES	1		1 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1	ļ
	AA TOTAL	8-727-200 8-727-100 0C-9-80 ALL TYPES	34 423 299 756		34 423 299 756	790	756	95
	DLDCMESTIC	DC-9-30 8-727-200 8-737-100/200 DC-8-71 ALL TYPES	424 1540 904 2 2870	2	426 1540 504 2 2872	2884	2868	99
	EAOCVESTIC	DC-9-30 B-727-200 DC-9-50 B-727-100 B-757-200 ALL TYPES	2715 460 375 481 4		2715 460 375 481 4	4134	4011	97
	AYDCRESTIC	DC-9-30 ALL TYPES	1		1 1			
	PIDOMESTIC	B-737-100/200 B-727-200 B-737-300 ALL TYPES	1320 486 17 1823	3	1323 486 17 1626	1824	1817	99
	UAOGMESTIC	B-727-100 B-737-100/200 B-727-200 ALL TYPES	473 403 80 956		473 403 80 956	983	955	97
	NCOCMESTIC	DC-10-30 ALL TYPES	11 11		11	11	11	100
COMMUNITY TOTAL	DCMESTIC	8-727-200 8-727-100 DC-9-80 DC-9-30 8-737-100/200 DC-8-71	2599 1377 299 3140 2627 2	. 2	2599 1377 259 3142 2630 2	í		
		0C-9-50 8-757-200 8-737-300 0C-10-30 ALL TYPES	375 4 17 11 10451	5	375 4 17 11 1045e	10625	10417	98
	INTERNATIONAL	8-727-200 ALL TYPES	1		1	1	1	100
	TOTAL	8-727-200 8-727-100 0C-9-80 0C-9-30	2600 1377 299 3140	2	2600 1377 299 3142			[
		8-737-100/200 0C-8-71 DC-9-50 8-757-200	2627 2 375	3	2630 2 375			
cra ima i a		8-737-300 DC-10-30 ALL TYPES	17 11 10452	5	17 11 10457	10626	10418	90
COLUMBIA METROPOLITAN)	AADUMESTIC	8-727-200 8-727-100	333 439		333 439			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDEL DECEMBER 31, 1985

	Area, state or country Community Carrier and		Total departu  Type of			Departures	compl-ted	
Community (Airport nam	turns of annextica	ot aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu sebedul
1 CULUMBIA METROPOLITAN	AADOMESTIC	3 (LONT.)	4	5	66		H	9
		ALL TYPES	772	!	772	793	772	97.
	DLUCMESTAL	0L-9-30 8-727-200 8-737-100/200 0C-8-71	559 1551 1009		559 1551 1609			
		B-757-200 L-1011/100/20 ALL TYPES	3124		1 3 3124	3131	3118	99.
	EADGMESTIC	0C-9~30 8-727-200 DC-9~50	1988 432 777		1988 432 777			
		8-727-100 ALL TYPES	157 3394		157 3394	3471	3371	97.
	PEDCMESTIC	6-737-100/200 8-727-200 ALL TYPES	295 396 653		295 358 653	661	650	98.
	PIDCMESTIC	8-737-100/200	1250 718	10	1260 718			
		F-28-4000/600 ALL TYPES	2089	12	125 2101	2107	2071	98.
	CADOMESTIC	B-727-100 B-727-200	357 322		357 322			
		8-737-100/200 ALL TYPES	266 965		266 965	980	962	98.
COMMUNATY TOTAL	DOMESTIC	8-727-200 8-727-100	3714 993		3714 993			
		5-737-100/200	2547 2840	10	2547 2850			
		0C-8-71 8-757-200 L-1011/100/20	1 1		1 1 3			ł
		DC-9-53 F-28-4000/600	777   121	] )	777 123			:
		ALL TYPES	10957	12	11005	11143	10944	98.
GREENVILLE/SPARTAN I GREE. «VILLE-SPARTA		8-727-200 8-727-100	4C7 377		407 377			1
		DC-9-80 ALL TYPES	785		1 785	792	785	99.
	ALDGMESTIC	BAC-111-200 DE-9-30	375 627		375 627			
		ALL TYPES	1002		1002	1009	1002	99.
	DLDOMESTIC	0C-9-30 8-727-200 ALL TYPES	1039 1 1040	1	1040 1 1041	1048	1040	99.
	EAGCNESTIL	0C-9+30 B-727-100	2156 50o	ĺ	2156 506			
		8-727-200 06-9-50	548 1206		542 1206			!
		8-757-200 A-300-84	48	1	46			
	PIBGMESTIC	8-737-100/200	1072	29	4465 1100	4493	4384	97.
		8-727-200 F-28-4000/600	204	1	204 2			
COMMUNITY TOTAL	DOMESTIC	B-727-200	1278	28	1306	1278	1264	98.
COMMUNICATION AND AND AND AND AND AND AND AND AND AN	54723.15	0-727-100 06-9-80	683		883 1			i
		8AC+111-233 0C-9-30 DC-9-50	375 3822	1	375 3823			
		8-757-200 A-303-84	1206 48 5		1206 46 5			
		6-737-106/200 F-28-4000/600	107 <u>~</u> 2	1	1100		30	••
MYRTLE ELACH		ALL TYPES	€574	29	8603	8619	8475	98.
(MYLTLe BEAUT AFEL	ALUGHESTEC	DC-9-30 BAC-111-200 ALL TYPES	439 98 537		439 98 537	541	537	99.
	PIDGMESTIC	8-737-100/200	2057		2096			
		F-28-4000/600 6-737-300 ALL TYPES	1906 20 4023		190c 20 4024	4060	4016	98.
CUMMUNITY TUTAL	DOMESTIC	DC-9-30	439	'	439	-000	4010	700
		8AC-111-200 8-737-100/200	58 2057		58 2098			1 :
		F-28-4000/600 8-737-300 ALL TYPES	1906 20 4540	1	1906 20 4561	4601	4553	   98.
SOUTH CARUTA					.,			
ABERDLEN (ABERDEEN MUNI)	MCUCMESTIC	1.1/-4			1554			
I ADENULES SUN! )	brnrbs211f	60-5-50 60-5-50 60-5-30	1535	2	1535 2			l
		DU-9-13 ALL TYPES	1539		2 154a	1579	1531	90.
RAPID CITY (RAPIG CITY REGION	ALT FLDOMESTIC	8-73/-100/200 ALL 1YPES	1410		1410 1410	1441	1405	97.
	ł	1	į <b></b>					

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MINTHS ENDED DECEMBER 31, 1985

Area, state or country	Community Carner and		Type of		d departures performed			
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	Departures · scheduled	Number	Percent departu schedu
1	2	3	4	55	6	7	8	. 9
RAPID CITY REGIONAL	(CGAT.) RC	00-9-50 00-9-30 00-9-10 ALL TYPES	566 45 98 709		566 45 98 705	739	705	95.
  -  -	UADOMESTIC	B-727-160 8-727-200 B-737-100/200 ALL TYPES	256 120 260 656		256 120 280 656	682	653	95.
	NADCMESTIC	8-737-100/200 ALL TYPES	1341 1341		1341 1341	1367	1339	97.
COMMUNITY TOTAL	DCMESTIC	8-737-100/200 DC-9-50 DC-9-30 DC-9-10 8-727-100 8-727-200	3031 566 45 58 256 120		3031 566 45 98 256 120	4270	4403	2.
SIOUX FALLS		ALL TYPES	4116		4116	4229	4102	95
(JOE POSS FIELD)	FLOGMESTIC	8-737-100/200 ALL TYPES	1435 1435		1435 1435	1456	1432	98
	C2OCHESTIC	DC-9-10 DC-9-50 DC-9-40 ALL TYPES	235 751 51 1037	7 2 9	235 756 53 1046	1043	1 02 8	96
	RCDCMESTIC	0C-9-50 CV-580 0C-9-30 0C-9-10 0C-9-80 ALL TYPES	1312 326 284 206 1 2129		1312 326 284 206 1	2186	2106	96
	LADOMESTIC	8-727-200 8-737-100/200 8-727-100	303 1537 25	10	313 1537 25 1875	· ;	1862	96
	baDCMESTIC	8-737-100/200 8-727-200 ALL TYPES	1865 719 4 723	8	727 4 731	728	719	
COMMUNITY TOTAL	DGMESTIC	8-737-100/200 0C-9-10 0C-9-30 DC-9-40 DC-9-50 CV-580 DC-9-80	3691 441 1035 51 1312 326	8 7 2	3699 441 1042 53 1312 326			j
W ATERTOWN		B-727-200 B-727-100 ALL TYPES	307 25 7189	10 27	317 25 7216	7343	7147	97
(WATERTOWN MUNICIPAL)	PCDGPESTIC	CV+580 UC-9-10 DC-9-30 ALL TYPES	892 1 1 894		892 1 1 894	905	872	96
T ENNESSEE								
BRISTOL/KNGSPRT/JHNSN CTY (TRI CITY)	ALDLMESTIC	DC-9-30 8AC-111-200 8-737-100/200 ALL TYPES	124 829 1 954		124 829 1 954	968	954	; ; ; 98
	FIDOMESTIC	B-737-100/200 B-727-200 F-28-4000/600 B-737-300 ALL TYPES	888 639 2193 2 2722	1 2 3	869 641 2193 2 3725	3765	3690	98
COMMUNETY TOTAL	OGPESTIC	DE-9-30 dAC-111-200 8-7-47-400/200 8-7-27-200 F-28-4000/600 6-7-37-300 ALL 19PE3	124 829 889 639 2193 2	1 2	124 829 890 641 2193 2	4733	4044	98
CHATTANDUGA (LOVELL FIELD)	DLDGMESTIC	DL-9-30 B-727-200 B-737-100/200 ALL TYPES	2655 16 34 2705		2655 16 34 2705	2726	2691	98
	EADCPESTEC	B-727-200 ALL TYPES	1		i			
	PIDGRESTIC	B-737-100/200 ALL TYPES	130 730	:	734 734	730	121	99
	RC-—DGPESTIC	01-9-30 01-9-10 00-9-50 ALL TYPES	58 1062 4 1124	2	60 1062 4 1126	1100	1050	95
COMMUNITY TOTAL	DCMESTIC	DC-9-30 8-727-200 8-737-109/200 DC-9-10 DC-9-50 ALL TYPES	2713 17 764 1062 4	2 4	2715 17 768 1062 4	4556	4468	98

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENGED DECEMBER 31, 1985

L	Area, state or country	Camira 4	Туре	Total	departures perfe	rmed	Due	Scheduled comp	
n e io.	Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	Departures scheduled	Number	Percent of departure scheduled
,	KNOXV ILLE	2	3	4	5	6	7		9
	( MC GHEE TYSON )	ALDGMESTIC	BAC	112 1258 1370		112 1258 1370	1384	1370	98.98
		G1DCMESTIC	0C-9-30 8-727-200 8-737-100/200 8-757-200 L-1011/100/20 0C-8-71 L-1011-500 TR	842 1509 3G5 207 4 3	2 2 5 1	644 1511 810 208 4 3			
		EADUMESTEC	B-767-200 ALL TYPES DC-9-30 DC-9-50	2 3374 986 17	13	3367 566 17	3365	3355	99.70
			8-727-200 8-727-100 ALL TYPES	35 146 1184		35 146 1184	1196	1163	97.24
		NYDGPESTIC	DC-9-30	1		1			!
		PIGOMESTIC	8-737-100/200 ALL TYPES	491 491	*	495 495	490	486	99.1
		RCDQ#ES11C	0C-9-30 0C-9-10 DC-9-50 ALL TYPES	36 1234 4 1274		36 1234 4 1274	1261	1232	96.1
		UADOMESTIC	8-737-100/200 8-727-100 8-727-200 0C-8-71 ALL TYPES	764 619 33 1416	1 2 2 5	764 620 35 2 1421	1455	1408	96.7
	CUMMUNITY TOTAL	DOMESTIC	BAC+111-200 DC-9-30 B-727-200 B-737-100/200 B-757-200 L-1011/100/20 OC-8-71	112 3123 1577 2060 207 4	2 4 9 1	112 3125 1561 2065 206 4			· 
			E-1011-500 TX B-767-230 DC-9-50 B-727-100 DC-9-13 ALL TYPES	2 2 21 765 1234 9110	3 1 22	2 5 21 766 1234 5132	9171	9014	98.2
	MEMPHIS INTERNATIONAL)	A#GUMESTIC	B-727-100 B-727-200 DC-10-10 UC-9-80 DC-10-30 ALL TYPES	524 1650 5 519 1 2659		524 1656 5 515 1 2655	2762	2699	97.1
		ALOGMESTIC	01-9-30 8AC-111-230 ALL TYPES	2248 3 2251	1	2249 3 2252	2282	2251	93.6
		ERDUMESTIC	8-727-20J ALL TYPES	12	1 1	13			
		CCDUMESTIC	8-727-100 ALL TYPES	736 736	12	746 74c	804	730	91.5
		ELDERESTIC	DU-9-30 6-727-200 1-1011/100/20 DC-8-71	6361 6637 2 178		8361 8437 2 178			
			6-737-100/200 6-757-200 8-767-200 DC-8-61 ALL TYPES	261 222 1 16062	2 1 3	663 222 1 1 18065	16141	1 8035	99.4
		EADUMESTIC	0C-9-30 6-727-100 8-727-200 0C-9-50 ALL TYPES	552 457 21 50 1160		552 457 21 90 1160	1221	1157	94.1
		PIDCFESTIC	8-737-100/200 8-727-200 ALL TYPES	1066 307 1353	,	1086 367 1353	1402	1368	99.0
		RCDORESTIC	0C-9-30 GC-9-10 DC-9-50 B-727-200 UC-9-80 ALL TYPES	16967 21465 5789 4444 2 46251	12 3 1	16919 21412 5750 2444 3 46568	47067	46284	98.3
		FLLCMESTIG	SWEAK-METRO I	461	•	461 5	485	466	96.0
		16u&#ESTIC</td><td>8-727-200 8-727-100 ALL TYPES.</td><td>: 34 524 105#</td><td>1</td><td>535 524 1655</td><td>1083</td><td>1048</td><td>96.7</td></tr><tr><td></td><td></td><td>LAOLPESTIC</td><td>B-737-103/200 B-727-100 c-727-200 DC-8-71</td><td>2122 677 342</td><td></td><td>2122 677 342 2</td><td>904</td><td></td><td>a</td></tr><tr><td></td><td></td><td>VA</td><td>*L-184#C</td><td>3143 257</td><td></td><td>255</td><td>3261</td><td>3131</td><td>90.0</td></tr></tbody></table>							

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDED DECEMBER 31, 1985

Area, state or country	Carrier and	Туре	Total	departures perfe	ormed	De-partures :	comp	Scheduled departures completed		
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departur schedule		
PENPHIS INTERNATIONAL	VADCMESTIC	3 (CCNT.)		5	6	7 :	8	9		
PERFORS INTERNATIONAL	VIBEFESTIC	*CV-640	68 7		56 7					
		<b>◆</b> 0€-8-30	1	1	1					
		*OL-8-62 ALL TYPES	376		376	260	260	100-		
CUMMUNITY TOTAL	DCMESTIC	8-727-100 8-727-200	2958	12	2976					
	1	GC-10-10	13947	2	13949	,				
		DC-9-80 DC-10-30	521	1	522 1	:				
		DC-9-30 BAC-111-200	28068	13	2EC81 3					
[		L-1011/100/20 DC-8-71	180	1 .	180	i				
		8-737-100/200 8-757-200	3849 222	2	3871 222	i				
		8-767-200 86-8-61	1	1	i					
		0C-9-50 0C-9-10	5879 21469	3	5680 21412					
		SWEAK-METRO I BH-99	461		461 5					
		*L-188A/L	299 88		299 68					
		*DC-6 *DC-8-30	7		7					
		#OC-8-62 ALL TYPES	7 7907	35	77942	78768	77455	98.		
NASHVILLE	**	8-707 100		]	548					
(METROPOLITAN)	AAUONESTIC	8-727-100 8-727-200	548 2725	1	2726	ì				
		DC-9-80	1705		1705	1		i		
		8-767-200 0C-10-30	1		1		4.000			
		ALL TYPES	4986	1	4989	5050	4988	98.		
	ALDCHESTIC	DC-9-30 BAC-111-200	35 <b>68</b>	2	357C	i i		ļ.		
		8-737-100/200 ALL TYPES	3570	2	3572	3599	3567	99.		
	BADCMESTIC	B-727-200	1		7					
		ALL TYPES	7		7					
	DLUCMESTIC	0C-9-30 B-727-200	1430 1219	7	1430 1226			İ		
		8-737-100/200 8-757-200	1641 189	1	1641			į		
		ALL TYPES	3 4482	8	449C	4495	4479	99.		
	EAOCPESTIC	DC-9-30	1082	j l	1082					
		8-727-100 8-727-200	377 1174	İ	377 1174					
		DG-9-50 A-300-84	345		345					
		ALL TYPES	2981		2981	3049	2955	96.		
	C2DCMESTIC	0C-9-10 0C-9-30	637 962	1 7	638 969	1				
		OL-9-40 ALL TYPES	40 16 <b>3</b> 9	1 9	41 1648	1645	1627	98.		
	FACGPESTEC	8-727-200	387	1	3 e e	)		:		
		8-747 ALL TYPES	1 366	1	1 3 <b>8</b> 9	413	386	93.		
	PEDEMESTIC	B-737-100/200	106		106			!		
		B-727-260 ALL TYPES	436 542		436 542	565	542	95.		
	PIDEMESTIC	8-737-103/200	1339	5	1344					
	1	8-727-200 8-737-300	1562 173		1562 173	1				
		F-28-4000/600 ALL TYPES	36 74	2 7	3081	3101	3064	98.		
	RCOGPESTIC	DC-9-30	1518	! .i	1518					
		0C-9-10 DC-9-50	834 1322	1	£35 1322					
		H-727-200 ALL TYPES	828 4502	1	828 4503	4539	4462	98.		
	16DOPESTIC	B-727-100	429		425		:			
		3-727-200 DL-9-80	584 687		584 687		• • • •			
	LADCPESTIC	ALL TYPES	1700		1760	1744	1686	96.		
	CADCFESIIC	8-727-100 8-727-200	252 328		252 326			ļ		
		8-737-100/200 ALL TYPES	350 930	[	35C 930	953	921	96 •		
	WOCHESTIC	*L-188#C	109		109					
		*DC-8-62	227		227					
		#UL-8-30 ALL TYPES	338		338	260	260	100-		
	2COCPESTIC	8AC-111-200 ALL TYPES	957 957	186	1143 1143	964	957	99.		
CUMMUNITY FOTAL	DEMESTIC	8-727-100	1606		1606	,,,,	***			
-umunit tuim.	Juneatit	8-727-100 B-727-200 DC-10-10	9250	9	9259					
		UC-9-80 8-767-200	2392		2392	ļ				
		0C-10-30	i		i					
	Į.	DC-10-30	1	)	1	ļ				

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS EMBED DECENDER 31, 1985

12	ZHTAGM	5.6.0400	DeCEMBER	21	1506	
4	HOWIN2	CHUED	DECEMBER	31.	1585	

Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp	Area, state or country Community	Carrier and	Type of		departures perfo	a sa <b>R*</b> Cl	 		l departures pleted
Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Cont	(Airport name)	type of operation				services		Number	Percent o departure scheduled
Diff-10-20-20-20-20-20-20-20-20-20-20-20-20-20	CCHMUNITY TOTAL	ULMESTIC 2	(C(NI-)	4	5	6	τ.	. *	. 9
### PATH PATH PATH PATH PATH PATH PATH PATH		1	DL-9-30				[		
Director   146			8-737-100/200	3437		3442			
1645-30   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647   1647			DC-8-71	189	1	19C	!		
DEC-0-10   1471   1			DC~9~50	1667	<u> </u>	1667			
10-0-0-0-0   1   1   1   1   1   1   1   1   1		J	05-9-10	1471	2				
### ### ### ### ### ### ### ### ### ##			B-747			41			
10   10   10   10   10   10   10   10			8-737-300			173			
			*L-1894/C		2	109			
AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS   AASILERS			<b>+</b> 0€-8-62				1		
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######################################		}	ALL TYPES				2	5	100.00
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DAC-100-1   1956   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   1958   19			ALL TYPES		İ		į		
BAC-LOCAL   1-35   955   955   1-34   1482   1433   95-0		APDEPESTIC				475			
EADEMESTIC   B-727-200   1   1   1   1   1   1   1   1   1				959	į I	959	1607	1433	n/
ALL TYPES   1   1703   1704   98.5		eAochestic		i	ļ		1402	1433	96.69
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## ## ## ## ## ## ## ## ## ## ## ## ##				1704		1 )	1720	1704	
ALL TYPES  1		FL	ļ }		Ì	1	1127	1104	78.55
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18		RCDCMESTIC			}	11	i		
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018 clb 658 cl5 93.40		1	1			670	678	015	<b>43.40</b>

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED CECEMBER 31, 1965

1	Area, state or country	Carrier and	Type of		e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l		Departures		
į	Community (Airport name)	type of operation	of aircraft	service	Nonscheduled service	All services	scheduled	Number	Percent o departure scheduled
F		(CCNT+)	3		-5.	- 6 -	7		a -
RI	OBERT MUELLER MUNI	HPDCMESTEC	8-737-100/200 ALL TYPES	905 905		905 905	924	904	97.83
		PCDURESTIC	DC-9-80 DC-9-50 ALL TYPES	2236 1678 2914		2236 1678 3914	3954	3909	98.30
		PACCMESTIC	B-727-230 ALL TYPES	542 542	į	542 542	573	541	94.4
		PAINTERNATIONAL	B-727-200 ALL TYPES	1		1			
		PATGTAL	8-727-200 ALL TYPES	543 543		543 543 523	573	541	94.4
		ThDOMESTIC	8-727-200 8-727-100 ALL TYPES	523 529 1052		529 1052	1082	1051	97.1
		UADOMESTIC	B-727-100 B-727-200 ALL TYPES	1724 346 2070	i i	1724 346 2076	2149	2063	95.9
1		baDEPESTIG	8-737-100/200 ALL TYPES	126 126		126 126	128	124	96.3
		hRDLMESTIC	8-737-100/200 3-727-230 8-737-300 ALL TYPES	5003 357 946 10306	1	9006 357 947 10316	10491	1 0306	98.2
	COMMUNITY TOTAL	DCPESTIC	B-727-100 B-727-230 CC-10-10 B-767-240 B-767-240 CC-10-33 B-737-100/200 3-737-300 DC-9-10 UC-9-50 ALL TYPES	2716 5157 353 3230 29 56 12512 1130 352 1746 1679 25980	3:	2716 5157 353 3230 25 96 13515 1131 352 1727 1679 25885	30567	29917	97.0
		INTERNATIONAL	8-727-200 ALL TYPES	1		1			
		TCTAL	8-727-100 8-727-200 DC-10-10 DC-9-80 B-767-200 DC-10-30 B-737-100/200 B-737-340 UC-9-10 UC-9-10 OC-9-50 ALL TYPES	2714 5156 353 3230 29 56 13512 1130 352 1720 1679	3 1 2 1 9 1	2716 5158 353 3230 25 96 13513 1131 352 1727 1675 25586	20567	29917	97.
	BROWNSVILLE/FREGN/SAM 3M10 (FARLINGEN INJUSTRIAL AIRPARK)	AADOMESTIC	8-727-200 8-727-100 ALL TYPES	330 1230	8	9651 338 200		1238	99.
		MAOCMESTIC	B-737-100/200 B-737-300 ALL TYPES	362 13: 376	3	3625 133 3762	1	3762	99.
	AIRPORT TOTAL	DCMESTIL	B-727-260 B-727-100 B-737-100/200 B-737-300 ALL TYPE5	13. 13. 13. 90.	9 5 3	900 338 3625 133 5000		5000	99.
	(RIU GRANDE VALLEY INTL-)	PCDEPESTIC	GC-9-50 DC-9-80 ALL TYPES	135 23 155	2	1358 232 1590		1586	96
		CabCPESTIC	DC-9-10 DC-9-30 DC-9-40 ALL TYPES	19	9	2 193 9 204	}	204	98
1		VRDOMESTIC	-188A/C -00C-3-30 -00C-8-02 -00C-8-50F ALL TYPES	2	2	225 24 24 253		240	92.
	A IRPORT TOTAL	DOMESTIC	DC-9-50 DC-9-80 DL-9-10 OC-9-30 DC-9-40 +1-188A/C +UC-8-30 +UC-8-30 +UC-8-50F ALL TYPES	135 23 15 22	8 2 2 3 3 9 5 5 4	1356 232 193 225 24	2106	2030	96
	COMMUNITY TOTAL BY CARRIER	AADOMESTEC	8-727-100 8-727-200 ALL TYPES	32 90 123	36	336 906 1236	1245	1230	99.
		PCDGMESTEC	DC-9-50 OC-9-80 ALL TYPES	135 21 155	2	1350 233 1590	2	1580	96
		G2UCRESTIC	DL-5-10	i	2	1 :	2	1	Í

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS EMUEL DECLMEER 31, 1985

Area, state or country	Carrier and	Type of		departures perfo		Departures	comp	
Community (Airport name)	type of operation	aircraft	service	Nonscheduled service	All services	scheduled	Number	Percent of departur schedule
1	CZDCMESTIC	3 (LGNT.)		5	6	7		9
CUMMUNITY TOTAL BY LARRIER	[2-bchesite	DC-9-30 DC-9-40 ALL TYPES	193 9 204		193 9 204	208	204	98.0
	VKDEMESTIC	#1-188A/C	225 2		225	1		
		*DC-8-50F *UL-6-62 ALL TYPES	2 24 253		2 24 253	260	240	92.3
	hADCMESTIC	8-737-300 8-737-103/200 ALL TYPES	153 3629 3762		133 3625 3762	3799	3762	99-0
CUMMUNITY TOTAL	DOMESTIC	8-727-200 0-727-100	9C0 338		900			
		3-737-100/200	3625 133		3629 133			
		DC-9-50 DC-9-80	1358 232		1356 232			
		DC-9-10 DC-9-30	153		193	=		:
		UC-9-40 #L-160A/C #DC-8-30	225 2		225			
		#DC-8-30 #UC-8-6∠ #UC-6-50F	24		24			
CORPUS CHRISTI		ALL TYPES	7047		7047	7150	7030	98.
(CORPUS CHRISTI INTERNAT	TUNAL) AADCHESTIC	B-727-200 B-727-100	1059 489		1059 489		!	
		DC-9-80 ALL TYPES	1550	į	1550	1559	1550	99.
	CCOLMESTIC	e-727-200 BL-9-10	104 295 1025		104 295 1025		 	
	}	00-9-30 6-727-100 00-9-80	15	·	15		i	
		ALL TYPES	1442		1442	1465	1431	97.
	EAULMESTIC	8-727-100 8-727-200	320		320 391	}	į	!
		06-9-50 ALL TYPES	714		2 1 714	725	71.2	98.
	PADCPESTIC	8-72/-200 ALL TYPES	63 63		63 63	65	63	96.
	LAUOMESTIC	0-727-100 6-727-200 ALL TYPES	460 131 617		486 131 617	639	617	96.
	NADEMESTIC	3-737-100/209	2296		€29€		}	1
		5-7-37-330 UC-4-30 ALL TYPES	231 11 2538	1	232 21 2535	2562	2538	99.
COMMUNITY TOTAL	LCMESTIC	8-727-200	1748 1310		1748 1310			i
		DC-9-80	295		5 295	ì	1	-
		00-9-30 00-9-50	1027 12		1027	(		1
		6-7-1-100/200 0-7-37-300 ALL TYPES	2296 231 6724	1	2296 232 6925	7015	6911	98
DALLAS-FORT NURTH	AA	96-9-80	1		1		1	1
(LEVE FIELD)	AADUPESTIC	11-727-200 ALL TYPES	2		i ž	3	2	60
	eaDEMESTIC	B-727-200 ALL TYPES	1	1	2		İ	{
	FLOCPESTIC	B-737-130/200 ALL 14P65	1	}	1		:	ı
	F7OCPESTIC	*6-727-100 ALL TYPES	1		1			
	PCOCPESTIC	DL-9-80 CC-9-53 ALL TYPES	1204 6744 7948	-1	1204 6744 7448	8110	7904	. 37.
	(# UCPESTIC	5-727-200 ALL TYPES	1		1		1	
	NADCPESTIC	B-737-100/2 ) B-727-200	9	1	36911 S		1	•
		8-737-300 DL-9-53 ALL TYPES	3354 58 4032	1	1359 58 46347	(	40323	98.
AIRPGET TOTAL	OCPESTIC	01-9-87	120		1205	Ì		
		8-121-203 2-131-100/200	369G	1 1				
		#8-727-100 UC-9-50 6-737-300 ALL TYPcs	680a	5			48229	98.
EDALLAS-FF.HORTH REGION	ALI APOLPESTIC	8-727-100 8-727-200	12740	)	12740			
		#####################################	1074	,	1574			
1		ul-1-80	2 36 2	•	22667			

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDED DECEMBER 31. 1985

i	Area, state or country	Carrier and	Type	Total	departures perfo	rmed 	Departures	Scheduled comp	
	Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent of departure schedule
+	1	2	3	4	5	6	7	8	9.
١.	DALLAS-F1.WORTH REGIONAL	AADUMESTIC	(CCNT+) ALL TYPES	106541	11	106552	107865	106516	98.7
		AAINVERNATIONAL		923		923			
ľ		AAINTERNATIONAL	5C-10-30 8-727-100	252		252			
1			3-727-200 3C-10-10	1632 139		1832 139			
1			ALL TYPES	3146		3146	3164	3096	97.8
ij.		AATOTAL	8-727-100	12992	}	12992			
, ;		1012	B-727-200	57924	11	57533			
1		}	00-10-10 00-10-30	10508 2297		10908 2297			
		1	06-9-80 8-767-200	23627 1941	1	23627 1941			
			ALL TYPES	105687	11	109698	111629	109612	98.7
÷		ALDCPESTIC	DC-9-30	208	1	∠09			
1		AC -BEFESITE	B-737-100/200	1285	3	1288			
ł		(	8-757-300 ALL TYPES	86 1579	4	86 1583	1598	1579	98.6
					1 1		•		
		BADCMESTIC	8-727-200 +8-727-200	6663	422 55	7085 55			
ļ			ALL TYPES	6663	477	7140	6658	6635	99.
-		CCOCPESTIC	8-727-200	639		639			
į			DL-10-10	619	ļ i	615	1		
į			8-727-100 DC-9-10	66	1	88			
			DC-9-30 ALL TYPES	1553 2903	2 2	1555 2905	2936	2890	98.
ļ					1		2730	2070	70.
		DLDCMESTIC	DC-9-30 B-727-200	£107 23912	5 2	6112 23914	1		
1			L-1011/100/20	2891	l	2891	:		
			0C-8-71 8-767-200	1404 3732	1	1405 3732	1		
ļ			B-737-100/200	21743	7	21750			
		†	1-1011-500 TR	201 201	[	660 201			
			ALL TYPES	60670	15	68625	60924	60613	99.
		DLINTERNATIONAL	8-727-200	91		91			
			L-1011-500 TR	241 332	{	241 332	337	332	98.
							331	332	70.
		CLTGTAL	DC-9-30 B-727-200	6107 24003	5 2	6112 24005	i		
		ť	L-1011/100/20	2891	1 1	2851			
ļ		į	UC-8-71 8-767-200	1404 3732	1	1405 3732			
İ			8-737-100/200	21743	7	21750	ĺ		İ
l		1	6-757-200	921 201	1 1	521 201			1
ļ			ALL TYPES	61062	15	61017	61261	60945	99.
Ì		EADOMESTIC	00-9-30	1460	2	1482			
i			B-727-100	458	1	459	,		
		}	B-727-200 L-1011/100/20	360	1 5	3 <b>81</b> 5	i		,
۱		l l	DC-9-50 A-300-64	8	1	8			!
Į			ALL TYPES	2326	10	2336	2411	2319	96.
		EZOOMESTIC	+8-727-100	304	1	309			
			*DC-8-73	16	5	21			_
		J	ALL TYPES	324	6	330	327	324	99.
		FLDOMESTIC	8-737-100/200	1985		1985	ĺ		
			8-727-100	341	1	341 l			
		1	ALL TYPES	2326	i	2327	2349	2323	98.
		FTDOMESTIC	<b>#8-747</b>	14		14			ļ
			*8-727-100 *8-747F	1526 14		1526 14			
			ALL TYPES	1554		1554	1773	1538	86.
		MADOMESTIC	L-1011/100/20	24		24			
			ALL TYPES	24		24	18	18	100.
		PADOMESTIC	DC-9-10	282	51	333			l i
			DC-9-30	1004	47	1051			
			8-731-100/200	10 107	!	10 107			Ì
			ALL TYPES	1403	98	1501	1421	1403	98.
		AbOCKESTIC	8-727-200	175		175	i		1
			8-727-100 8-747	1014 261		1014 261			ļ
			UC-10-40	ı		1			ì
			ALL TYPES	1451	į į	1451	1477	1451	98.
		C2DGMESTIC	DC-9-10	24	Į . <b>.</b> .l	24			
			DC-9-30 DC-9-40	2334 138	43	2377 145			1
			ALL TYPES	2456	50	2546	2562	2485	96.
		PADEMESTIC	B-747	9	1	9			!
			8-727-200	908	•	912			1
			8-747-200 A-330-84	155	1	155			
			L-1011-500 TR	38 1114		38 1118	1213	1109	91.
					1		1613	1109	74.0
		PEOGPESTIC	8-727-200 ALL TYPES	510 510		510 510	527	510	96.
			1		1 1		22.1	21.0	70.
		PIDEPESTIC	8-737-130/200 8-727-230	753 16 <b>8</b> 5	5	758 1685			!
			8-737-300	414		414			i
		1	1		1				

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNITHS ENDED DECEMBER 31, 1985

Area, state or country  Community	Carrier and	Type of		!	rmed	Departures	comp	
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percen departe schedu
DALLAS-FT.mURTH KEGIGNAL	FIDOPESTIC	(CGNT.)	4	5	6	7	8	9
ONEENS-LISMONIN KESTOWNE	3372377	ALL TYPES	2852	ا <b>غ</b> ا	2857	2868	2851	99
	RCUCHESTIC	∂C-9-50 ∂C-9-10	523 177	2	525 777			
		OL-9-30 ALL TYPES	1161 2461	2 4	1163 2465	2477	2445	98
	SIDCMESTIC	DC-9-80 ALL TYPES	1699 1699	,	1695 1695	1710	1699	99
	1VDGMESTIC	00-8-63		43	43			
	1	8-747-200 *L-100-30 ALL 14PES	78 78	10 1 54	56 1 132	78	78	100
	ThDEMESTIC	8-727-230	751	71	751			100
		L-1011/130/20 B-727-100	636	1	636			
		ALL TYPES	1 1388	1	1389	1395	1385	99
	LADGMESTIC	B-727-100 B-727-230	1756 1674	2 9	1798 1683			
	i	8-747 8-737-100/200	48	1 2	50			
		ALL TYPES	3518	14	3532	3649	3514	96
	VMDEMESTIC	*L-188A/C #CV-640 *DL-8-50F	456 19 32		456 19 32			
		*DC-8-30 *DC-8-62	16 359	! !	16 399			
		*0C-3-63F	2		<b>4</b> 2	1		
		ALL TYPES	928	1 i	920.	455	455	100
	bADEFESTIC	3-727-200 3-731-100/200 ALL TYPES	985 1 986	i +	966 1 987	996	981	98
	12DOMESTIC	CL-9-10	504		504			
		9-121-100	46 552	!	48 552	557	552	99
AIRPURT TOTAL	DEPESTIC	B-727-100 B-727-200	17311 94372	4 450	17315 94822			i
		0C-1J-10 0C-10-30	10773 1374		16773			
		DC-9-80 8-767-200	25678 5673	}	25678 5673	1		ı
		8-737-100/200	13847 25922	102	13949 25939			!
		3-737-300 #8-727-200 0C-9-LJ	5C0 1675	35 51	500 55 1726			
		L-1011/100/20 0C-8-71	25 15 1404	6	2921 1405	;		ı
		L-1011-500 TR 8-757-200	718 201	-	71 6 201	!		
		20-9-50 A-300-84 *8-727-100	521 155 1834	2 1	156 156 1835			į
		*DC-8-73 *B-747	16 14		21 14	!		
		*8-747F u-747	14 270	1	14 271			
		06-10-40 06-9-40	1 138	7	145	:		
		8-747-200 0L-8-63 *L-100-30	62	1G 43	92 45 1			
		*L-138A/C *CV-640	45a 19	<u> </u>	456 19			
		*DC-8-50F *DC-8-30 *DC-8-62	32 16		32 10	,		
		#6C-8-63F #0L-6	355 4 2	j	399 4 2	:		
		ALL TYPES	206346	757	207163	208244	205673	98
	INTERNATIONAL	8-727-130 8-727-200	923 252 1+33		923 252 1925			
		JU-10-10 L-1011-500 TR	139	1	135			
		ALL TYPES	3413		3478	3501	3426	97
	TOTAL	8-727-100 8-727-200 DC-10-10	17563 96255 10912	450	17567 96745 10912	,		
		0c-10-30 0c-9-80	2257 2:678		2297	Ì		
		6-767-200 06-9-30	5673 13847	102	5673 13949	:		
		6-737-100/200 6-737-300 46-727-200	25522 500	1	25525 500 55	ı		
		DC-9-17 PC-3-17	1675 2915	55 51	1726 2921			
		DC-8-71 L-1011-500 TF	1404 559	1	1405 959			
		3-757-200 00-9-50	201 531	. 2	201 233	I		
		A-300-U4 *L-727-100 *GU-8-73	155 1634 16	1	156 1835   21			
		#8-747 #8-747F	14 14		14			
		H-747	270	1	271 1			
		284	1.38	7	145			

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS TRIBEL BELIEFETS 31, 1985

Area, state or country Community	Carrier and	Type of	•			Departures	es mp	
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	a pedaled	Number	Percent o departur schedule
1			4	5	6	÷ :	^	9
AIRPORT TOTAL	TOTAL	tcuntal e-747-200	· 62	10	92			
		DC-6-63		45 1	43			
		#L-188A/C	456 19		456 19			
		*UU-8-50F	32		32 16			
	:	*DC-8-62	16 355	1	359			
		*UL-8-63F	2	i	2			
		ALL TYPES	265824	i	216581	211745	209101	98.7
CLMMUNITY TOTAL BY CARRIER	AADEMESTIC	მ−767−200   სС−9−80	1941 23026		1941 23628			
	i	5-727-100 8-727-200	12740		12740 56102			
		DC-10-10 DC-10-30	10769 1374		10769 1374			
	ļ	ALL TYPES	101543		100054	107868	106518	98.7
	AAINTERNATIONAL	8-727-100 2-727-200	252 1332		252 1832			
	•	DC-10-10 DC-10-30	1.59 923		135 923			
	1	ALL TYPES	₹146		3146	3164	3096	97.6
	AAIL TAL	8-767-200 DC-9-80	1941 23626		1941 23626			
		6-727-100 8-727-200	12952		12952			
	1	DC-10-10	57923 10968		57934 10908			
		DL-10-30	2247 109669		2257 105760	111032	109614	98.1
	ALDEMESTIC	8-737-300	€6		86			
	l .	8-737-103/200 00-9-30	1265 200	1	1288 209			
	i I	ALL TYPES	1579		1563	1548	1579	98.6
	ENDUMESTIC	6-727-200 *6-727-200	6664	423 ; 55	7C87 55			
		ALL TYPES	6064	476	7142	6658	6635	99.6
	CCDEMESTIC	Ec-9-10 06-9-30	88 1553	2	88 1555			
	1	8-727-100 8-727-200	619	1	635			
		JC-10-10 ALL TYPES	2903	2	2905	2936	2890	98.4
	CLDGMESTIC	8-737-100/200	21743	7	21750		2070	704
	LLDUMESTIC	8-757-200	2C1	1	201			•
		8-767-200 DC-9-30	3722 6107	5	3732 6112			
		E-727-200 L-1011/100/20	23912 2891	2	23914 2691			
	·	L-1011-500 Tr	680 14C4		680 1405			
		ALL TYPES	60670	15	6C665	60924	60613	99.4
	DLINTERNATIONAL	6-727-200 L-1011-500 TR	51 241	1	91 241	i		
		ALL TYPES	132		332	337	332	98 • 5
	DLTCTAL	B-737-100/200 B-757-200	21743 201	7	21750 201	į		
		8-767-200 DC-9-30	3732		3732 6112			
		8-727-200	24003	1 2	24005	:		
		L-1011/100/20 L-1011-500 TR	2691 921		2851   521	į		
		DC-8-71	1404 610 <b>6</b> 2	15	1405 61017	61261	60945	99.4
	EADEPESTIC	06-9-30	145C	1	1482			
		DC-9-50 A-300-84	8	1	8 1	į		
		B-727-100 B-727-200	458 380		459 381	'		
		L-1011/100/20	2326	5 10	2336	2411	2319	96 - 1
	E2DCMESTIC	*8-727-100	3¢8		309			
		*UL-8-73 ALL TYPES	16 324	5	21 330	327	324	99.0
	FLDGMESTIC	8-737-100/200	1986		1986	1		
		DC-9-80 8-727-100	341		341			
		ALL TYPES	2327	1	2328	2349	2323	96.8
	FTOCMESTIC	#B-727-100 #B-747	1527 14	<u> </u>	1527 14			
		*8-747F ALL TYPES	14 1555	1	I4 1555	1773	1538	86.1
	HADOMESTIC	L-1011/100/20	24		24			
		ALL TYPES	24	, ;	24	18	18	100.0
	PCDGFESTIC	DC-9-50 DC-9-80	£744 1204		6744 1204			
		ALL TYPES	7948		7948	8110	7904	97.4
	PLUCMESTIC	8-737-100/200 DC-9-10	107 282	51	107			
		DC-9-30	1004		1051			
		DL-9-80 ALL TYPES	10 1403	98	1501	1421	1403	98.1
	ADDEMESTIC	B-727-100	1014		1014			
		8-727-233	175		175			
	1	285	ı	1		·		

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENGEL LECEMBER 31, 1985

Area, state or country	Cassins	Type		departures perfo		Depostor	comp	leted
Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	Departures scheduled	Number	Percent o departure schedule
1	2	3	4	5	6	- 7 :	. 8	9
COMMUNITY TOTAL BY CARRIER	AMULMESTIC	(CCNT+) DC+10-40 B-747 ALL TYPES	1 261 1451		1 261 1451	1477	1451	98.2
	C2UCHESTIC	DC-9-10 DC-9-40 DC-9-40	24 2534 136	43	24 2377 145	2542		
	FADEMESTEC	ALL TYPES A-300-84 8-727-200 L-1011-500 Th	2456 155 506 38	50	2546 155 912 38	2562	2485	96.9
	i	B-747 5-747-200 ALL TYPES	1114	   <b>4</b>	9 : 4 : 1118	1213	1109	91.4
	PEOCMESTIC	B-/27-230 ALL TYPES	510 510	i i	510 510	52 <b>7</b>	51.0	96.1
	FIDEMESTIC	8-737-300 6-737-100/200 8-727-200 ALL TYPES	414 753 1685 2852	5	414 758 1685 2857	2868	2851	99•4
	RCDUMESTIC	DC-9-10 DC-9-30 DC-9-50	777 1161 523		777 1163 525		2446	
	SIDUMESTIC	DC-9-80 ALL TYPES	2461 1699 1699	. <b>4</b>	2465 1659 1655	2477 1710	2445 1699	94.
	TVDCMESTIC	*L-100-30 6-747-200 6-8-63 ALL TYPES	76 78	1 10 43 54	1 68 43 132	78	78	100.
	ThDUMESTIC	00-9-80 8-727-100 8-727-200 1-1011/190/20	1 636 751	1	1 636 751 1			
	LALGMESTIC	ALL TYPES 6-737-100/200 6-727-100 6-727-200	1388 48 1796 1675	2 2 9	1389 50 1798 1884	1395	1385	99.
	, , vk	G-747 ALL TYPES	3519 2	1 1	3533 2	3649 :	3514	96.
	:	*CV-640 *L-185A/C *UL-8-3U *DC-8-5UF *DC-8-63F *UC-8-62 ALL TYPES	19 456 16 32 4 359 928	' '	19 456 16 32 4 399 928	455	455	100.
	hAucPESTEC	8-737-100/200 8-727-200 ALL TYPES	1 985 986		1 986 567	590	981	98.
	NNDCMESTIC	8-737-300 6-737-100/200 0C-7-50	2354 36962 58	5 4	3359 36911 58	1		
	T	8-127-200 ALL TYPES	40323	14	40337	40962	+0523	98.
	Y3UCHESTIC	8-727-130 ALL TYPES	504 48 >52		564 46 552	557	552	99.
CUMMUNITY TOTAL	DCFESTIC	8-727-200 8-737-100/200 8-737-100 00-9-50	2683 94384 02825 1835 7333	26	26883 54635 62851 1836 7335			
		8-737-300 8-727-100 0c-10-10 96-10-30	3654 17311 10773 1374	5 4	3859 17315 10773 1374	!		
		8-767-200 06-9-30 \$8-727-200 06-9-10	5673 13847 1675		5673 13949 55 1726	,		
		L-1011/100/20 0C-8-71 L-1011-500 TA 6-757-200	2915 1404 718 201	ı	2921 1405 718 201			
		A-300-64 *00-8-75 *6-747 *6-747F 8-747	155 16 14 14 270	5	156 21 14 14 271			
	1	8-747 30-13-40 96-9-43 9-747-200 96-9-63	1 138 e2	7	1   149 92 43			
	T.	#L-100-30 #L-100A/C #CY-640 #00-6-50F #00-8-30	456 19 32	1	1 456 19 32			
	1	*JC-8-33 ,*UC-6-02 *UC-8-03F #OC-6 ALL TYPES	16 39 + 4 2 224023	!	16 199 4 . 2 25393	257319	253902	4d.
	INTERNATIONAL	3L-10-30 8-727-100	923 452		923	1		•

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AIR ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MCATHS ENDED DECLMEER 31, 1985

	Area, state or country	Carrier and	Туре	Tota	l departures perfo		Departures ·	Scheduled comp	departure
	Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu « hedu
CUMMUNITY T	CTAL	2 INTERNATIONAL	(CCNT.)	4	5				9
			00-10-10 1-1011-500 TR ALL TYPES	139 241 2478	!	139 241 3478	3501	3428	97.
		TOTAL	DC-9-80	26863	i	26863	3,0.	3420	,
		10.112	8-727-200 4-737-100/200	963C7 62525	451	96758 62851			
			+B-727-100 GC-9-50	1835 7323	1	183c 7335			
			8-737-300 8-727-100	2854 17563	4.	2859 17567			
			0C-10-10 0L-10-30	10912 2297		10912 2297 5673			
			8-767-200 00-9-30 *8-727-200	5673 13647		13547			
			DC-9-10 L-1011/100/20	1675 2915	51	1726 2521			
			DC-8-71 L-1011-500 TR	1404 959	1	1405 - 959			
			8-757-200 A-300-84	201 155	: 1	201 156			
			*DC-8-73 *8-747	16		21 14			
			#8-747F 6-747 UC-10-40	270 270	. 1	14 271 1			
			DC-9-40 B-747-200	138	7	145			
		į Į	DL-8-63 *L-100-30		43	43 1			
			*L-188A/C *CV-64U	456 19		456 15			
		,	*0C-8-50F	22 16 255		32 16 399			
		!	*DC-8-62  *DC-8-63F  *DL-6	· 4		4 2			
54 DAT:		1	ALL TYPES	258101	772	258873	26C820	25 /330	98
EL PASU (EL PASO	INTERNATIONAL	AADEMESTIC	8-727-100 8-727-200	188 2161		188 2161			
			0t-10-10 0t-9-80	331		331			
			DC-10-30 ALL TYPES	1 26 <b>8</b> 5	1	1 2685	2709	2663	99
		EADEMESTIC	B-727-200 ALL TYPES	1	1	1			
		CCDEMESTIC	8-727-200	2		3			
			DC-10-10 DC-9-30	13		2 13 1 :			
			B-737-300 ALL TYPES	1 16		19			
		DLDCMESTIC	8-727-200 8-737-100/200		1	32G 1412			
			L-1011/103/20 B-767-200	1	1	1			
			D-757-200 ALL TYPES	1732	4	1736	1738	1731	99
		EADUMESTIC	8-727-100 8-727-200	537 420		537 420	1		
		FLUCMESTIC	B-737-100/200	957 7 <b>9</b> 3	3	957 796	968	955	98
			ALL TYPES	793	3	796	801	793	99
		FTDCMESTIC	B-737-100/200	1923		1923	64		
			8-737-300 ALL TYPES	121 2044		121 2044	2087	2041	97
		UADEMESTIC	8-727-100	469		469			
		Ì	B-727-200 B-737-100/200 ALL TYPES	11 2 482	1	11 2 482	493	481	97
		NADGMESTIC	B-737-100/200	7 10		710		701	
			D-727-20G ALL TYPES	8 716	3	11 721	714	708	99
		NAUCMESTIC	B-737-100/200 8-727-200	1C157 1409	7	10164 1409	:		ı
			8-737-300 DC-9-50	1416 12		1417 12			
	w <b>-</b>		ALL TYPES	12994	8	13002	13074	12994	99
CGMMUNIT	V TOTAL	DCFESTIC	B-727-100 B-727-200	1194 4332		1194 4336	i		
			0C-10-10 0C-9-80 0C-10-30	331 4 1	2	333 4 1	}		
			UL-9-30 2-737-300	13 1536	1	1539	1		
			E-737-100/200	14996 1	11	15307			
			8-767-200 8-757-200		1	1 1 12			i
			DC-9-50 ALL TYPES	12 22 <b>42</b> 2	21	22443	22648	22386	98
HOUSTUR I HOUSTUR	INTERCONTINENTAL)	A DCMESTIC	6-727-100	709		705	İ		I
			8-727-200 00-10-10	3172 569	i l	3172 565			į.
		1	UL-11-30	202	1 1	202			

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 NUNTHS ENDED DECEMBER 31, 1985

B	Area, state or country Community	Carrier and type of operation	Type of				Departure- scheduled		
e No.	(Airport name)		aircraft	Scheduled service	Nonscheduled . nervice	All services		Number	Percent of departure scheduled
$\dashv$	HOUSTON INTERCONT INERTAL	AAOMESTIC	(CONT.)		- 5	6	. 7	н.	. 9
2 3	MODEL THE CHARLES AND AND AND AND AND AND AND AND AND AND	00.1200	DC-9-80 ALL TYPES	4 4656		4056	4746	4650	98.10
4 5		ALDLMESTIC	0C-9-30	3	1	33.04			
6			8-737-100/200 8-727-200 8-737-300	21 84 30 64	İ	2184 30 64			
9			ALL TYPES	2281	1	2262	2299	2279	99.13
10 1 11 12		CCDEMESTIC	B-727-200 GC-10-10	16225 1010	5	10230 1012			
13		j	8-727-100 0C-10-30	3920 68 2937	1	3921 68 2937			
16			06-9-10 06-9-30 06-9-80	14a89 2357	10	14699 2357			
17   18   19 ;			B-737-300 ALL TYPES	1388 44594	18	1388 44612	45478	44560	97.96
20		CCINTERNATIONAL	0:-10-30	156		156			
22 23			06-13-10 06-9-80 3-727-200	322 623 983	10	322 623 993			
24 25			8-727-100	283 68		283 68			
26   27   28			0C-9-30 8-737-300	814 100		100			
29 30		CCTUTAL	B-727-200	3349 19208	10	3359 15223	3375	3341	98.39
31 32 33	•		0C-10-10 8-727-100	1332 4203	2	1334 4264			
33 3-i ∤ 35 ∤			06-10-30 06-9-10	224 3005		224 3005			
36 37			06-9-30 06-9-80 8-737-300	15503 2980 1488	10	15513 2960 1488			
38 39			ALL TYPES	47943	28	47971	48853	47901	90.05
40 41 42		DLDC#ESTIC	6-127-200	2038 3417	6	2044 3417	1		
43			8-767-200 8-737-130/203	964 577		2 964			:
45 46			8-757-200 L-1011/130/23 L-1011-500 TR	277 189 201		277 189 201	j		
48			ALL TYPES	7088	6	7094	7114	7072	99-40
49 50 51		EADEMESTIC	DL-9-30 8-727-100	603 1274		603 1274	i		
52			8-727-200 DC-9-50 A-300-84	4966 16 2348	4	4990 16 2349	i I		:
54 55			L-1011/100/20 A-300-82	1 7	-	1			1
56   57   58			8-757-200 ALL TYPES	\$236	5	9241	9430	9210	97.66
59		EAINTERNATIONAL	8-727-200 ALL TYPES	1		1			
61 62		EATGTAL	DC-9-30	603		603			
63   64   65			8-727-100 8-727-200	1274 4987	4	1274 4991			!
56 57			0C-9-50 A-300-84 L-1011/10J/20	23 48 1	1	2349 1			1
68 69			A-300-82 8-757-200	7		7			!
70 71 72		53 0585515	ALL TYPES	9237	5	9242	9430	9210	97.66
73 74		F1DCMESTIC	*B-747 *ù-747F *6-727-130	38 63 284	]	38 63 264	]		į
75 76			ALL TYPES	385		385	413	379	91.76
77 78 79		AbDERESTIC	48-747F ALL TYPES	52 52		52 52	52	52	100.00
80 81		CZUGMESTIC	OL-9-30 ALL TYPES	2 2	ļ ļ	2 2			
82 93 84		PADEMESTIC	8-747	57	, )	57			
85 86			DC-10-30 B-727-200 B-747-200	3 337 2		3 337 2			İ
87 88			A-300-84 ALL TYPES	400		1 400	553	394	71.24
89 90 91		PAINTERNATIONAL	8-747	57		51			
93			B-747-200 ALL TYPES	59 59		59	80	59	73.75
94 95		FATUTAL	4-747 UC-10-30	114 3		114			
96 97			8-727-200 8-747-200	237	[	337 4			
98 99 00			A-303-84 ALL TYPES	4 59		455	633	453	71.56
01 02		PIDOMESTIC	8-731-100/200 3-727-200	1059 829	2	831 1100			į
03 04			ALL TYPES	1944	3	16 1947	1967	1944	98.83
15		RCUGPESTIC	00-9-30	165	}	165			1
07 08 09			DL-9-10 ALL TYPES	181 546		181 346	350	343	98.00
		ThDUMESTIC	8-727-200	1587	2	1589	1 (		

# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 31, 1985

	Area, state or country	Carrier and	Туре	Total	departures perfo	rmed	Departure-	Scheduled comp	
D.	Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departe schedu
-	USTAN INTERCONT MENTAL	2 Th	(CCNT-)	11	5	6	7	8	9
	DSIGN INTERCONT MENTAL	IVDCPESTIC	ALL TYPES	2412	2	2414	2436	2411	98.
į		UADUMESTIC	B-727-100 B-727-200	1711 1456	3 4	1714 1460	! 		
1			0C-8-71 8-737-100/200	99 131		99 131			
			H-767-200 ALL TYPES	2398	8	3406	3495	3394	97
		NADGMESTIC	8-737-100/200 8-727-200 ALL TYPES	2 987 589		2 587 585	598	987	98
		NNDEMESTEE	8-737-100/200	3112		3112		,,,	
			8-737-300 DC-9-50	160	1	161 2			
		DOMESTIC	B-727-100	3274 8439	1	3275 8443	3321	3274	98
	AIRPORT TOTAL	DURESTIC	8-727-200 DC-10-10	35296 1579	16	35312 1581			
			DC-10-30 DC-9-80	213 2361		273 2361	ĺ		
			B-737-100/200	17500 7222	17	17517 7224			1
			8-737-300 0C-9-10	1628 3118	1	1629 1118			
İ			8-767-200 8-757-200 L-1011/100/20	3 278 190	1	278 190			
İ			4-1011-500 TR	2CI		201 18	;		
Ì			A-300-84 A-300-82	2349 7	1	235C 7			
			#8-747 #B-747F	38 115		36 115			
			#8-727-100 B-747 B-747-200	284 57 2		284 57 2			
			GC-8-71 ALL TYPES	59 81057	44	99 81161	82652	80955	97
İ		INTERNATIONAL	DC-10-30	156		156			
			0C-10-10 0C-9-80	322 623		322 623			i
			8-727-200 8-727-100	984 283	10	994 283			
			0C-9-10 0C-9-30 8-737-300	68 814 100		68 814 100			
			8-747 8-747-200	57 2		51 2			!
			ALL TYPES	3409	10	3419	3455	3400	98
ĺ		TGTAL	8-727-100 8-727-200	6722 36280 1961	26 2	8726 36306 1903			: 1
			DC-10-10 DC-10-30 DC-9-80	429 2984	-	429 2984			 
			0C-9-30 B-737-100/200	16314 7222	17 2	18331 7224			
			8-737-300 0C-9-10	1728 3166	1	1729 3186			
			8-767-200 8-757-200	278	1	278			
			L-1011/100/20 L-1011-500 Tr	190 201 18		190 201 18			
			A-300-64 A-300-62	2349 7	1	2350			
			●B-747 #B-747F	38 115		38 115			
			*B-727-100 8-747	284 114		284 114			
			8-747-200 DC-6-71 ALL TYPES	4 59 84466	54	4 99 84520	86107	64355	97
	(MILLIAM P HUBBY)	AAOUMESTIC	8-727-100 8-727-206	726 2404	1	726 2405			
			DC-9-80 ALL TYPES	188 3316	1	188 3319	3362	3318	98
		BADOMESTIC	B-727-200 ALL TYPES	147 147	23 23	170 170	147	147	100
		CCUDMESTIC	B-727-200	9	2	11		-	
			8-727-100 CC-9-30	1	2	1 6	ļ		
			6-737-300 ALL TYPES	2 16	•	2 20	1		
		CCINTERNATIONAL	DC-9-30 ALL TYPES	1		1			
		CCTOTAL	8-727-200	9	2	11			
			8-727-100 DC-9-30 B-737-300	1 5	2	1 7 2			
			ALL TYPES	17	•	ะเ			
		DLDOMESTIC	0C-9-30 B-727-200 b-737-100/200	152 1511 1031	16	168 1513 1036			
			ALL TYPES	2694	23	2717	2716	2688	98
		EADOMESTIC	0C-9-30 0C-9-50	940 5		960			
			8-727-200 8-727-100	5   40	2	40	1029	1 004	9.
1		T. Control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the con	ALL TYPES	1010	2	1015	1024	1 006	91

# TABLE 7 AMCRAFT DEPARTURES SCHEDULED AND AMCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AMCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MGNTHS ENDED DECEMBER 31, 1585

Area, state or country	Carrier and	Type				Departures -		leted
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu schedul
1	2	3	4	5	6			. 9
FILLIAM P HOBBY	(CCAT-) FLDUMESTIC	B-737-100/200 DC-9-80 ALL TYPES	1500 3 1503		1500 3 1503	1517	1500	98.
	F1DCMESTIC	#B-727-100 ALL TYPES	1		1			
	MCDOMESTIC	DC-9-80 DC-9-50 ALL TYPES	4449 7552 12001		4449 7552 12001	12343	11980	97.
	CZDCMESTIC	06-9-10 06-9-30 06-9-40	423 953 61	24	423 877 65			
	1	DC-9-80 ALL TYPES	1337	1 29	1366	1349	1335	98.
	PADGMESTIC	8-727-200 ALL TYPES	915 915	2 2	917 917	925	914	98.
	PEDQMESTIC	0-727-200 4-737-100/200 4LL TYPES	1979 113 2092		1979 113 2092	2143	2092	97.
	RCDCMESTIC	00-9-50 00-9-30 00-9-10 ALL TYPES	215 1643 247 2105		215 1643 247 2105	2120	2093	98.
	hnDOMESTIC	B-737-100/200	24808	5 1	24813			
		8-727-200 8-737-300 DC-9-50 ALL TYPES	2666 2417 22 29913	10	2667 2421 22 29923	3 0345	29913	98
AIRPORT ILTAL	DCMESTIC	8-727-100 8-727-200	767 9636	33	767 5065	j :		
		0C-9-30 8-737-300	4640 3612 2415	1 42 4	4641 3654 2423			
		6-737-100/200 0C-9-50 +8-727-100	27452 77 <del>94</del> 1	10	27462 7794 1			1
		DC-9-10 DC-9-40 ALL TYPES	670 61 57052	4 94	670 65 57146	58016	56986	98.
	INTERNATIONAL	ALL TYPES	1		1	 		
	TOTAL	B-727-100 8-727-200	767 9036	33	767 9669			÷
		00-9-80 00-9-30 8-757-300	4640 3015 2419	1 42	4641 3655 2423			
		6-737-100/200 DC-9-50	27452 7794	10	27462 7794			:
		#6-727-100 LC-9-10 DG-9-40	670 61	4	670 65			
CUMMUNITY TOTAL BY CARRIER	AADUNESTIC	UC-9-80	57053 1 <b>9</b> 2	94	5714? 192	58016	56986	98
		8-727-100 6-727-200 0C-10-10	1435 5576 569	1	1435 5577 569			
		DC-10-30 ALL TYPES	202 7974	1	202 7575	8126	7974	98
	ALDCPESTIC	8-737-300 0-737-100/200	£4 2184		64 2184			
		0L-9-30 6-727-200 ALL TYPES	3 30 22 <b>81</b>	1	4 30 2282	2299	2279	99.
	BADCMESTIC	b-127-200 ALL TYPES	147 147	23	176 176	147	147	100
	CCDOMESTIC	8-737-300	1350		1390	141	141	
		0C-9-10 0C-9-30 0C-9-63	2937 14693 2357	12	2937 14705 2357			!
		8-727-100 8-727-200 0L-10-10	39 £ 1 182 34	1 7	3922 18241			i :
		DC-10-10 DC-10-30 ALL TYPES	10 6 68 446 10	22	1012 68 44632	45478	44560	97.
	CCINTERNATIONAL	8-737-300 00-9-10	1C0 68		100 68			
		DC-9-30 DL-9-80	e 15 6 23		623	ļ		
		8-727-100 8-727-200 0C-10-10	263 963 322	10	263 593 322			
		DC-10-30 ALL TYPES	156 3350	10	156 5360	3375	3341	98,
	CC1GTAL	8-737-300 0C-9-10	149) 3,65		1490 3005			!
		0C-9-80 8-727-100	155G8 2983 42G4	12	15520 2980 4205			
		8-727-200 DC-10-10	19217 1:32	17	15234 2334			i 1
		DC-10-30 ALL TYPES	2 24 479 60	32	224 47992	48853	47901	98.
	CLOGMESTIC	8-737-100/200 8-757-200	1955 277	5	2000 277	1		

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNITHS ENLIED DECEMBER 31, 1585

-	Area, state or country	Carrier and	Type	Total	departures perfo	rmed	Departures	Scheduled comp	
	Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled		Percen departi schedu
	1	2	3	4	5	6	7	. 8	9
CO	MUNITY TOTAL BY CARRIER	DL	(CCNT.) DC~9-30	2190	22	2212			İ
j			8-727-200 L-1011/100/20	4928 187	2	4930 169			
			L-1011-500 TR	201	30	201	9930	074.0	90
			ALL TYPES	5782	29	9811	9830	9760	99.
		EADOPESTEC	8-757-200 DL-9-30	1563	1	1 1563			
			DC-9-50 A-300-64	21 2348	1	21 2349	'		
			A-300-82 8-727-100	7 1314	-	7 1314			
		<b>)</b>	8-727-200	4991	6	4997			
			L-1011/103/20 ALL TYPES	10240	7	10253	10459	10216	97.
ļ		EAINTERNATIONAL	8-727-200	1		1	,		
		· ·	ALL TYPES	1		1			
		EATGTAL	8-757-200 0C-9-30	1 1563		1 1563	1		
			06-9-50	21	i .i	21			
-			A-300-84 A-300-82	2348 7	1	2349 7			
			8-727-100 8-727-233	1314 4992	6	1314 4998			
			L-1011/130/23	1 16247	7	1 10254	10459	10216	97.
		FLDUPESTIC	8-737-130/200	1500	1	1500	1		- • •
l		FEDUFESTEC	00-9-80	3	į į	3		1500	
			ALL TYPES	1503		1503	1517	1500	98.
		FIDOMESTIC	*8-727-190 *8-747	265 38		285 36			
			*B-747F ALL TYPES	63 386	Ì	63 386	413	379	91.
		neochestic	DC-9-50	7552		7552	****	•••	
		ACDUMESTIC	JC-3-80	4449		4449			
			ALL TYPES	15001	)	12001		11980	97.
		NhDGMESTIC	*B-747F ALL TYPES	52 52		52 52	52	52	100.
		CZDGMESTIC	06-3-10	423		423			
		UZ- DORESTIC	ac-9-30	855	24	879	;		
			0C-9-40 0C-9-80	61	1	65			
			ALL TYPES	1339	29	1368	1349	1335	98.
		PADCMESTIC	A-300-84 8-727-200	1 12 <b>5</b> 2	2	1 1254			
			0C-10-30 3-747	3 57		3 57			
			8-747-230	2	2	1317		1308	86
			ALL TYPES	1315	-		14.0	1300	•••
		PAINTERNATIONAL	8-747 9-747-200	57 2	1	57 2			
į			ALL TYPES	59		59	80	59	73.
		PATCTAL	A-300-84 8-727-200	1 1252	2	1254			
			DC-10-30 8-747	3 114		3 114	l		
			8-747-200	4		4	1558		
			ALL TYPES	1374	2	1376	1220	1367	87.
		PEDGMESTIC	4-737-100/200 8-727-200	113 1979	1 1	113 1975			
			ALL TYPES	2092		∠092	2143	2092	97.
		PIUOMESTIC	8-737-300	16 629	2	16 831	ļ į		
			8-727-200	1099	1 1	1100	1047	1944	98.
			ALL TYPES	1944	3	1947	1967	1774	70.
		RGDCRESTIC	0C-9-10 0C-9-30	4 28 16 0 d		428 1808			
		}	DG-9-50 ALL TYPES	215 2451		215 2451	2470	2436	96.
		1mDOMESTIC	8-727-100	025		825			i '
			4-727-200 ALL TYPES	1587 2412	2 2	1589 2414	2436	2411	98.
					'		2430	-444	
		UADGMESTIC	8~737-100/200 8~767-200	131	1	131			j s
			8-727-10J 8-727-200	1711 1456	3 4	1714 1460			-
		1	DC-8-71 ALL TYPES	99 3398	8	99 3406	3495	3394	97.
		hADUNESTIC	8~737-100/200			2		•	
		DA GOLES 11 C	8-727-200	987		987	000		
			ALL TYPES	989		989	998	987	98.
		WHDEMESTIC	8-737-300 8-737-100/200	2517 279 <i>2</i> 0	5	2582 27925			
			0C-9-50 3-727-200	24 26 <b>6</b> 6	1	24 2667			
			ALL TYPES	33187	12	33196	33666	33187	98.
	COMMUNITY TUTAL	DOMESTIC	8-727-100	9206	اف ا	9210			
			8-727-200 0C-10-10	44932 1579	49	44981 1581			l
			0C-10-30 0C-9-80	273 7001	1	274 7002			
		1	JC-9-30	21112	59	21171			ł
			6-737-100/200	34674	12	34666	1		ĺ

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MIGNITHS ENDED LECCHIBER 31, 1985

	. state or country nmunity	Carrier and	Type		d departures perfo	- ;	Departure	comp	deted
	nmunity hirport name)	type of operation	of aizcraft	Scheduled service		All services	scheduied	Number	Percent departu schedul
		•	3		5	6	;	8	9
CHNUNITY TOTA	L	DUMESTEC	(CCNT.) 6-737-300	4047		4052			
			05-9-10 8-767-200	3788 3		3788			
			8-757-200 L-1311/103/20	278 190		278 190			
			L-1311-500 TK	201		201			
		0	DC-9+50 A~3JJ-84	7812 2349	1	7612 2350			
			A-300-62 +0-747	7 38		7 36			
			#4-747F #8-727-100	115 285	1	115 285			
			8-741	57	1	57			
		•	8-747-230 36-8-71	2 99	1	99			
		1	ALL TYPES	61 138109		65 138247	140668	137941	98.
		INTERNATIONAL	0L-10-30 0C-10-10	156 322		156 322			
			: DC-9-80 : 6-727-200	ć 23 984	: !	623 994			
			B-727-1J0	283	.j. 1	283			
			0C-9-10	68 615		68 815			
			8-737-300 8-747	100		160 57			
			8-747-200 ALL TYPES	3410	:	2 3420	3455	3400	98
		74***	!		1		3477	3400	40
		TOTAL	B-727-100 B-727-200	5489 45916	59	9493 45975			
			0C-10-10 0C-10-30	1901 429	.! 2.!	1903 429			
			DC-9-80	7624 21927	· 1 1	7625 21986			
			0C-9-30 8-737-100/200	34674	12	34666			
			8-737-300 DC-9-10	41 <b>47</b> 38 <b>5</b> 6		4152 3656			
			8-767-200 8-757-200	3 276	. 1	276			
		•	L-1011/100/20	190		190			
			L-1311-500 TR	201 7012		201 7812			
			A-300-84 A-300-82	2349		2350 7			
			146-747	38 115		36			
		1	*8-747F *8-727-100	265	i	115 285			
			8-747 8-747-200	114	i - 1	114			
			06-8-71 06-9-60 ALL TYPES	99 61 141515	4	19 65 141687	144123	141341	98
	LeSk/gladnatk				1				,5,
EMEEG COUN	14,	AAUCMESTIC	R-727-203 6-727-100 ALL TYPES	1 2	;	1	۷.	2	100
LUBCGCK (LUBBGCK RE	C 1 . A	AADUMESTIC	8-727-200	1189					
1200BUCK RE	O 1 2MML I	I DOMESTIC	B-727-100	588	+ 1	1189 588			
		!	DC-9-80 DC-10-10	6 1		8			
			ALL TYPES	1786	1	1780	1811	1 786	98
		AFUCMESTIC	CV-580	239		240			
			BAL-146-1 ALL TYPES	482 721		482 722	740 .	720	97.
		D1DCMESTIC	8-727-200	7		7			
			8-737-130/200 ALL TYPES	18 <b>8</b> 5		1885	1905	1883	98
		NADUMESTIC	8-757-100/200	4770		4773			i.
			8-727-200	144 960		144 960	i i		
			OC-9-50 ALL TYPES	11 58c5	1 1	11 586e	5954	5885	98
CEMMULITY T		f/250710					J134	2000	70
CLARUTITY T	UIAL	DERESTIC	B-727-260 B-727-100	1.140 586	1	134C 588			1
			DC-9-80 DC-10-10	8		8			1
			CV-580 BAE-146-1	239	1	240	i		í í
			8-737-100/200	482 6655	3	482 6658	1		İ
			8-737-300 UC-9-50	560 11	1 1	960 11			
			ALL TYPES	10264		10268	10410	1 0274	98.
MIDLANG/COE		AADUMESTIC	b-727-100	56		56	'		!
			8-727-230 36-9-60	1233		1233 156			l
			ALL TYPES	1447		1447	1472	1447	98
		CE	8-721-200 ALL TYPES	3		3 E			i i
		F1UCPESTIC	8-7-7-136/200 ALL TYPES	763 903		563 608	917	901	98
		PCDURESTIC	CL-9-80	525	1	525		,,,,	; ;
		Parmuche 3116	0C-9-50 ALL TYPES	525 1361 1866	1	1361 1686	1924	1884	97.
		NA. : Printer.	1 :		1		1764	1004	. 71
		PMDCMESTIC	e-737-100/200	5574 302		557E 302	ı j		
			L-737-300	10		10			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DELEMBER 31, 1965

L i n	Ares. state or country Community	Carrier and	Type of	Tota	l departures perfe			Seta dida con	մեներորու դրև նաև
e No	(Airport name)	type of operation	aircraft	service	Nonscheduled service	All Services	Departures scheduled	Number	Percei depart
	ILLE AND RECTURAL		3		5.	6	. ,		- Heel Ge
1	A COLUMN KECTHANE	MADOMESTIC	6-727-200	68		68			
	CUMMUNITY TOTAL		ALL TYPES	5954	4	5958	6060	5954	98
		DCMESTIC	#-727-100 #-727-200	56 1304		56 1304			
			00-9-80 8-737-100/200 00-9-50		4,	683 6481			
			8-737-300 ALL TYPES	1371 302 10153	أ	1371 302			
i	MISSIGN/MCALLEN/EDINBURG (MILLER INTERNATIONAL)			10193	•	10197	1 63 73	10186	98.
1	THE THIERWALLDWALL	CCDCMESTIC	8-727-200 UC-9-10	E1 119	1	81 119			
			0C-9-30 8-727-100 ALL TYPES	1304 235	j	1364 239			
		PCJCMESTIC	: DC-9-50	1743 1459 '		1743	1757	1734	98.
		İ	OC-9-80 ALL TYPES	166 1667		1459			
	CUMMUNITY TOTAL	DEMESTIC	8-727-200			1667 81	1663	1647	99.
		; }	DC-9-10 DC-9-30	119 1304		115 1304			
			8-727-100 DC-9-50	239 1459		239 1499			
			ALL TYPES	168 3410		168 3410	3420	3381	98.
	SAN ANTONIO (SAN ANTONIO INTERNATIONAL)	AADCMESTEC	8~727-100	149					
			6-727-200 0L-10-10	2446   662		149 2446			
			DC-10-30 DC-9-80	11 /		662 11 641			
			B-767-200 ALL TYPES	73 3982		73 3982	4052	3982	
		ALDCMESTIC	8-737-100/203	1295		1295	4032	3462	96.
		İ	B-737-300 ALL TYPES	1457		162 1457	1471	1457	99.0
		CCDOMESTIC	8-727-200 8-727-100	1167	:	1167			,,,,
			0C-9-10 UL-9-50	525 895		84 526			
		İ	06-9-80 8-737-300	9		8+5 G			
		CCINTERNATIONAL	ALL TYPES	2682	;	2682	2730	2670	97.
			B-727-100 ALL TYPES	1		1		·	
		CCTGTAL	6-727-200 8-727-100	1167 65	1	1167	i		
			DC-9-10 DC-9-30	526		65   526   895			
			6C-9-80 8-737-300	1	ĺ	\$   1	i		
		DIDEMESTIC	DC-9-30	2683		2683	2730	2670	97.9
			8-727-200 8-767-200	1864   182		1664			
			B-737-100/200 B-757-200	1545 306		152 1545	}		
			DC-8-71 ALL TYPES	3969	1	906 1 2909	3930	3906	
		EADCMESTIC	DC-9-30	192		192	3430	3406	99.3
		}	8-727-100 8-727-200 DC-9-50	1206	İ	1206	į		
			ALL TYPES	1873		1673	1922	1867	97.1
		E4INTERNATIONAL	B-727-100 B-727-200	2 279	į	279	!		
			ALL TYPES	281	-	587	336	280	83.3
		EA TOTAL	DC-9-30 B-727-100	152 467		192 467			
			8-727-200 DC-9-50	1465		1485			
		PCOCHESTIC	DC-9-BU	2154		2154	2258	2147	95.0
			DC-9-50 ALL TYPES	4 19 2 40 6 59	ĺ	240		4	
		NhDEMESTIC	8-747	1		659	668	659	98.65
	ı	C2DOMESTIC	DC-9-10	399		1			
			0C-9-30 DC-9-40	665 50	2	399 687 50	1	1	
		•	ALL TYPES	1134	2	1136	1145	1131	98.77
		PADGMESTIC	B-727-200 B-747	251 48	1	252 48	j	I	
		Thpomestic	ALL TYPES	257	1	300	326	298	91.41
		DONESTIC	B-727-100 B-727-200 DC-9-80	281 300		800	ļ		
			ALL TYPES	1083		1083	1092	1081	98.99
		LADGMESTIC	8-727-100 8-727-200	629 686	ļ	529 686	!	į	
			ALL TYPES	1515		1515	1554	1504	96.78
			293	1	1			İ	

# TABLE 7 AMCRAFT DEPARTURES SCHEDULED AND AMCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AMCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 31, 1985

Area, state or country	Carrier and	Type		Total departures performed		Departures		pleted	
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent of departure schedule	
1	2	3		5	6	= 7	8	9	
AN ANTONIC INTERNATIONAL	(CCBT.) ba	B-737-100/200 ALL TYPES	185 185	! . !	185	159	159	100.0	
	NADOMESTIC	8-737-100/200	8659	. !	6659				
	! !	8-727-200 8-737-300	1363 1491		1363 1491				
		ALL TYPES	11 11524		11524	11722	11524	98.3	
CGMHUNITY TOTAL	DCMESTIC	8-727-100 8-727-200	18¢8 9783	1	1808 5784				
	!	0C-10-10 0C-10-30	662		662 11				
		DC-9-80 8-767-200	1071 265		1071				
		8-737-100/200 8-737-300	11684 1654		11684				
		DL-9-10 DC-9-30	925 1773	2	925 1775				
		8-757-200 DE-8-71	306 1		306 1				
		01-9-50 6-747	261 49		261 49			'	
	<i>i</i> i	DC-9-40 ALL TYPES	50 30303	3	50 30306	30771	30238	98.	
	INTERNATIONAL	6-727-100	3		3	i			
	-	B-727-200 ALL TYPES	279 282		279 282	336	280	83.	
	TCTAL	8-727-100 8-727-200	1611 10062	1	1811	!			
		DC-10-10 DC-10-30	662 11	•	662 11	ĺ			
	,	DC-9-80 8-767-200	1371 265		1071 265	,			
	!	8-737-100/200 8-737-300	11684		11684	1			
		0C-9-10 DC-9-30	925 1773	2	925 1775				
		8-757-200 UC-8-71	306 1		306 1	,			
		8-747	261 49		261 49				
	· }	ALL TYPES	50 305€⇒	3	50 305 <b>8</b> 8	31107	30518	98.	
WACU (WACO MUNI)	#ADCMESTIC	6-727-200 ALL 1YPES	1		1 1	i			
WICHITA FALLS (SHEPPARD AF8/WH-FALLS AIR TRML)	AADUMESTIC	b-727-100	ı		1	i		,	
		DL-9-80 ALL TYPES	1 2		1 2	2	2	100-	
	EADCMESTIC	8-727-200 ALL TYPES	1		1		-		
CUMMUNITY TOTAL	DLMESTIC	B-727-100	1	1	1				
		DC-9-80 8-727-200 ALL TYPES	1 1 3		1 1 3	2	Ł	100.	
UTAH									
UGGEN (LGDEN MUNI)	AJDCKESTIC	8-727-200	1		ı	!			
	RCDGMESTIC	OL-9-30	1		1	1;	ı	100-	
		ALL TYPES	i		i				
	baucpested	8-737-100/200 8-727-200 ALL TYPES	5 4 9	2 2	6			i	
COMMUNITY TOTAL	DEMESTIC	8-727-200 DC-9-30	5	2	7				
		8-737-100/20C	1 5 11	2	13	1 -	1	100.	
SALT LAKE CITY (SALT LAKE CITY INTL)	AADCFESTIC	8-727-100	877		677				
THE PARTY WATER AND THE P		8-727-200 8-767-200	9 <b>£</b> 5		985	i			
		DC-9-80 ALL TYPES	1670		1870	1404	1870	97.	
	AFBUPESTIC	CV-580			4	į			
	CCUGMESTIC	ALL TYPES 8-121-200	760		4 780	•	4	100.0	
		8-727-100	449 39	1	449	į			
		DC-4-30 DC-4-60	816 283		816 263	i			
		0C-10-13 6-737-300	1 74		1 74	į			
	CCINTERNATIONAL	DL-10-10	2442 1		2442	2527	2416	95.0	
		ALL TYPES	1		1	1	1	100.	
	CITUTAL	H-727-200	780 449		780   449	j			
		nr-3-39	39 8 16 2 8 3		39 816 263				
		ジレーターピン							

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS EAUED DELEMBER 31, 1985

	Area, state or country Community	Carrier and	Type of	I ota:	departures perfo		Departures ·	Scheduled comp	leted
	(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu schedul
	SALT LAKE CITY INTL	CCTOTAL	3 (ULAT.)		5	6		8	9
			B-737-330 ALL TYPES	74 2443	1	74 2443	2528	2417	95 .
		OLDEMESTIC	8-727-230 1-1011/100/20	1609 3		1609 3			
			B-737-100/200	74 1686	2 2	76 1688	1684	1677	99.
		EADOMESTIC	8-727-200 8-727-100	711 12	1 .	712 12			
			A-300-84 B-757-200 ALL TYPES	1 1 725	1 1	1 1 726	727	720	99.
		FLOUMESTIC	B-737~100/200 B-727~100	1810	,	1817 1			
	!		OC-9-80 ALL TYPES	12 1822	168 176	180 1998	1850	1810	97.
		HPDGMESTIC	B-737-100/200 B-737-300	1236 2		1236 2			
		QXDCMESTIC	ALL TYPES F-27 SERIES	1238 262		1236	1237	1212	97.
1			SHEAR-METRU I	2758 3020		275e 3020	3121	3015	96.
		RCDUMESTIC	0C-9-10 0C-9-30	1030 377	6	1030 383			
			8-727-200 DC-9-50 OL-9-80	16 6 3	1	17 6 3			
		ThDCMESTIC	ALL TYPES	1432	7	1439 293	1458	1404	96.
		IPBCRESTIC	8-727-200 8-727-100	293 434 287	1	434 287			
Ì		1	0C-9-80 8-767-200 ALL TYPES	2 60 1076		2 60 1076	1093	1073	98.
		UADEMESTIC	B-737-100/200 B-727-100	1017		1017			İ
			8-727-200 0C-10-10	2267	3	2287 6			
-			8-747 DC-8-71 8-747-200	114	3	114 4	į		
			UC-10-30 ALL TYPES	1 2770	6	3776	3839	3730	97.
ļ		bauchestic	B-731-100/200 B-727-200	14254 20179	1 5	14255 20184			•
			UC-10-10 8-737-300 ALL TYPES	1726 2202 38361	8	1728 2202 3d365	38760	38337	98.
	COMMUNITY TOTAL	DCPESTIC	6-727-100 8-727-200	1969 27001	1 7	1970 2700a			
			B-767-200 DC-9-80 CV-580	66 306	168	66 474			
			DC-9-10 DC-9-30	1069 1193		1169			
i			06-10-10 B-737-300 L-1011/100/20	1730 2278 296	5	1735 2278 296			
			8-737-1JU/200 A-3JU-84	18391 1	10	16401 1			
			6-757-200 F-27 SERIES SWEAR-HETKG I	262 2758		262 2758			
			0C-9-50 8-747 0C-8-71	114	3	6 3 114			
			OC-10-30 ALL TYPES	57446	200	57646	58209	57268	98
		INTERNATIONAL	DC-10-10 ALL TYPES	1 1		1	1	1	100.
		TOTAL	0-727-100 8-727-200	19 <b>6</b> 9 270 <b>0</b> 1	1 7	1970 27008			!
			8-767-200 0C-9-80 CV-530	66 306 4	168	66 474 4			-  -
			0C-9-30	106° 1193	6	1069			
			0C-10-10 8-737-300 L-1011/100/20	1731 2278 2 <b>5</b> 6	5	1736 2278 296			i 
			B-737-100/200 A-300-84 B-757-200	18391	10	184C1 1			
			F-27 SERIES SWEAR-METRO I	262 2758	j	262 2758			I
			DC-9-50 8-747 DC-8-71	6 114	3	6 3 114			I
			OC-10-30 ALL TYPES	57447	200	57647	58210	57269	98.
	Y ERMONT					İ			
	burlington {	ALDOMESTIC	BAC-111-200	391		391			
			3C-9-30 6-737-100/200 8-737-300	1823 172 1	ļ	1823 171 1			
		1	ALL TYPES	2386	i	2386	2412	2384	98.

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER LZ RUNTHS LINLED LELE-BER 31, LYO\*

Arra, s	tate or country		Торы	1	tipati e p				
	nunity port name)	Carrier and type of operation	d aircraft	Shertan	Notice that is not to see the				
•= · · · · · · · · · ·	1	2							
SURLINCTON INTE	inat Ional	CCNT.) EA	8-728-1.) ALL 14Pt.	ì.		j i			
		PE "CHESTLU	3-737-163/235 3-727-266 ALL TYPES	223 454 1001		1 74 1 eo 7	1857	1807	91.3
		PPDGPESTEC	Dnc -o	4.2 1.10		/4/ 118	107	1007	77.30
		LAULPESTIC	B-151-170 BFT TANEZ	3 <b>6</b> 0 33	á	34	300	9♠0	94.7
		UMDCMESTIC	d-121-200 ALL 17FES SHEAK-FITHE 1	1241 1274 104	1	1241 1275 764	1 116	1275	1.00
			F-20-4030/600 ALL 14465	323 1021		323 1027	1130	1024	90.6
COMMUNITY TO	TAL	DUMESTIC	840-111-213 86-9-33 8-[3]-1: 0/200	391 1823 404		791 1823 404			
			8-131-100	1 34	1	35			
			3-727-200 UHC-6	2615 242		2815 442			
			Smt Ap-PtffC a	116 704		118 704			
			F-28-4JU/GUJ ALL TYPES	121 C000	1	323 6856	7093	6843	90.
VIRGINIA		-							
CHARLETTESVII CHARLETTESV	.LE ILLE-ALBERMARLE)	FI	8-1:1-1:3/20:	211	'1	558			
			3-/27-2:3 F-20-4000/600 ALL TYPES	159 1 - 10	5 20	5 20E 20E	1344	1321	98.
LYNCHBURG	JN/PRESTON GLEN FLD	) PIDCMESTIC	u-7:1-100/2	239		rto			
	MYPRESION GLEN PED	, it beneated	r -/s -41 (u/s)	e5		* 65			
			ALL IVEES	1425		1463	1437	1413	***
NEWPRT NEW/H	MPTUN/WILLBG/YK IN	ALUUPESTIL	0AU-111-200	157		357			
			ALC TYPES	327		121	649	283	¥3.
NURFULK/VA 81 (NUMFULK REG:	CH/PTShTH/CHFSAPKE LUNAL)	AAOCHESTIC	8-727-1co	543		543			
			8-121-100 8-121-100 ALL TYPES	49		46			
		ALDEMESTIC	bai-ili-270	1122		1122	664	>**	***
			0L-9-30 6-737-100/260	- 127 559	•	. 332			
			8-727 <b>-</b> 230 8-737-300	365		262			
			ALL TYPES	4e35	5	4744	4048	4634	96.
		CLDEPESTIC	00-9-30 6-721-200 8-737-100/200	265 125 1955		265 145			
		İ	ALL TYPES	2165		5102	2376	2363	37.
		EADEMESTIC	8-727-200 8-727-200	265 91		265 265			
		ļ	06-9-50 06-9-30 6-1011/100/20	383 2113		1113			
			ALL TYPES	2853		2623	e+77	2834	98.
		CZDCMESTIC	DC-9-10 DC-9-30	626	ļ	45			
			ALL TYPES	713		713	721	71.2	98.
		PAUGHESTIC	B-727-200 A-300-84 ALL TYPES	1 2 3	ĺ	1 . 2 . 3 .			
		PEDGMESTIC	8-737-100/200 8-727-200	8 20 6 8 8		E2C			
		P1GMESTAC	B-737-100/200	1708 6521	4	1708 : 6525 :	1749	1708	97.
			6-727-200 6-737-300	4248 392	7	4255			
			F-26-40-0/600 ALL TYPES	11163	12	11176	11215	11135	94.
		ThDGMESTIC	8-727-1.0 8-727-200	±02 595		302 555			
			ALL TYPES	1 d58		1 658	908	895	98.
		LADEMESTIC	3-737-100/20J 3-727-100	155 506		155			
			8-727-20G 0C-10-10	1439	2 2	1301		1	
			ALL TYPES	1960	4	1564	2017.	1957	97.
COMMUNATY TO	TAL	DCMESTIC	8-727-100 8-727-200	1516 7661	9	1616 7670			
			3AC-111-200	1122	_	1122	!	-	
ii		1	いしーターンひ	5351	5	3356			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENJED DECLPBER 31, 1985

î		<del></del> ·	,	,				Scheduled	departures
L	Area, state or country	Carrier and	Type		l departures perfoi		Departures		deted
	Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent of departures scheduled
No.	<u> </u>		3		5	6	7 :	8	9
1	COMMUNITY TOTAL	UCPESTIC	(ULAT.) B-737-100/200						
2		•	B-737-300	10010	. <b>4</b>	10014 654			
4		I	L-1011/100/20			363 1			
6		1	DC-9-10	45 42		45 42			
7			A-300-84 F-26-4000/600	. 2	1	2			
10			DC-10-10	1	2	2			
11			ALL TYPES	26891	. 22	26513	27165	26831	98.77
13	KICHMUND INICHARD E BYKÐ FLYING FIELU)	AADCMESTIC	8-727-200	41		41			
15			8-727-100	1 406		1 406			
16 17			ALL TYPES	448	i 1	448	455	448	98.46
18		ALDOMESTIC	BAC-111-200 DC-9-30	972 355	3	972 358			
20 21			8-737-100/200	1	1	1			
2. 24			ALL TYPES	1328	3	1331	1346	1327	98.58
24 75		CLDOMESTIC	DC-9-30 B-727-200	1433 34	1	1434 34			
.16		j	8-737-106/200 ALL TYPES	267 1734	ı	267 1735	1741	1731	99.42
25		EADEMESTIC	DC-9-30	. 2344	-	2344			
.'9 30			8-727-100 8-727-200	467		467 261			
31		1	<b>DC-9-50</b>	د 15		153			
11 14		I .	B-757-200 L-1011/100/20	1	à.	1			
15 36			ALL TYPES	3∠26	1	3227	3267	3191	97.67
1. 3#		NYDOMESTIC	DC-9-30 ALL TYPES	l l		1			
40 41		PADEMESTIG	B-727-200 ALL TYPES	1		1			
43		PIDEMESTIC	8-737-100/200 8-727-200	47C6 13 <b>6</b> 6	2	47Ce 1367			
44 45		1	F-26-4000/600 B-737-360	3420 2		3421 2			
46 47			ALL TYPES	9454		5458	9587	9450	98.57
4M 49		CAOLMESTIC	8-727-100 8-727-200	183 1462		183 1467			
50 51			3-737-130/200 ALL TYPES	1646	ĺ	1651	1765	1639	. 96-12
52 53	COMMUNITY TUTAL	DONE LTLC			.		1103	1037	. 70.12
54 55	COMMONITY INTAC	OCMESTIC	B-727-200 DC-9-80	3165		3171	· ;		
56 57			B-727-100 BAC-111-200	1056 972	1	1656 972			
5# 59			0C-9-30 8-737-100/200	4133 4975	4   2	4137 4977	. '		
60 61			B-757-200	153		153 1			
62 63			F-28-4000/600	3420	: 1	1 3421			
64 65			B-737-300 ALL TYPES	17878		2 17842	18101	17786	98.25
66 67	RGANDRE	!			:				
68	(ROANOKE MUNI)	PIDOMESTIC	B-737-100/200 B-727-200	1517 1229	12	1529 1230			
69 70			F-28-4000/600	3924 6670	13	3524 6683	6745	6639	98.42
71	WASHINGTON								
73 74									
75 76	BELLINGHAM (BELLINGHAM MUNI)	PSDGMESTIC	DC-9-80	126		126	İ		
77 78	•		DC-9-33 ALL TYPES	2 128		128	129	128	99.22
79	EVERETT				!		1		
81 82	(SMGHUMISH COUNTY/PAINE COUNTY)	AADOMESTIC	B-727-200 ALL TYPES	1 1		1	1	1	100.00
83 84		CCDGMESTIC	8-727-200	2	!	2	•	•	
85 86			ALL TYPES	2	!	2			1
87 88		UADEMESTEC	DC-10-30 B-747	3 1		3 L			
99 90			ALL TYPES	4	1	4			
91 92		NADOHESTIC	8-737-100/200 8-727-200	17		1 7			
93			ALL TYPES	8		8	8	8	100.00
95 96	COMMUNITY TOTAL	OCMESTIC	8-727-200	10		10			. ;
97 98			0C-10-30 8-747	3		3			
99 100			8-737-100/200 ALL TYPES	1 15		15	9	9	100.00
101	MOSES LAKE LGRANT LOUNTY)	C2DUMESTIC	BH-99	89	1	89			
103			ALL TYPES	89		65		89	94.68
106		ANDOMESTIC	DL-10-40 8-747	2 1	i I	2 1			İ
107			ALL TYPES	3		3			
100		NGINTERNATIONAL	8-747	7	1	7			
111			ALL TYPES	7	1				
112			297	ı	1 1		·		

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DELEMBER 31, 1485

	Area, state or country	Coming and	Type		departures perfe		D	comp	le ted
!	Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	Departures scheduled	Number	Percent departu se hedul
L	1	2	3	4	5	6	- <del>-</del> ;		9
Ģ	RANT CLUNTY	(CEAT-)	'			_ `			
		ANTOTAL	DC-13-40 8-747	2 8	:	2 8			
			ALL TYPES	10		16			
		CXDGMESTIC	SHEAR-NETRO I	563		563			
			F-27 SERIES	5e4		1 . 564 .	582	564	96.
		LADUMESTIC	DC-8-71	1	4	5			
		CABORESIIC	DC-10-10	3		3			
			6-727-200	3	2	5			
			8-747	1	2	1 2			
			ALL TYPES	11	. a	15			
	COMMUNITY TOTAL	DEMESTIC	BH-99	89		89			
			UC-10-43 B-747	2 2		2 2			
			SWEAR-METRO I F-27 SERIES	563 1	:	563 l			
			DC-8-71	1	4	5			
			DC-10-10 DC-10-30	3		3 1			
			8-727-200 8-727-100	3	2	2			
			ALL TYPES	667	é	615	676	653	90.
		INTERNATIONAL	B-747	7	ĺ	7			
		i	ALL TYPES	7		7			
		TUTAL	8h-99	89		65			
		!	DC-10-40 8-747	2		2			
			SWEAR-METRO I F-27 SERIES	563 1		563 1			
		i	; DC-6-71	1	4	5			
		}	00-10-10 00-10-30	ن 3		3 3			
			B-727-200 3-727-100	3	2 2	5			
			ALL TYPES	674	8	682	676	653	90,
	CLYMPIA								
	(CLYMPIA AIRPURT)	C1DEMESTIC	BH-99 ALL TYPES	3 <b>9</b> 5		395 395	424	395	93.
	PASCO/RENNERICK/RICHLAND		1	1					
	(TRI-CATIES)	ASDEPESTIC	J-727-200	260		26C			
		!	3-727-133 DC-9-80	39 4		39 4.			i
			ALL TYPES	303		303	326	302	92.
		C 2 DCPESTEC	Bh-99 SWEAR-METFO I	2560 6	1	250€ 6			
		1	UAE-748	665		665			
			8AC-111-260 8AC-111-400	478 165	i	47e			
			ALL TYPES	3620	1	3820	3933	3820	97.
		PSOCMESTIC	dAE-146-2	21 31	1	31	31	3.	1.00
			ALL TYPES		.	31	31	31	100.
		CAOGPESTIC	F-28-4000/600	450 2379	1	450   2380			
			SMEAN-MCTHU I BAC-111-200	2768 302	- 1	276E 302			
			811-95	66		66			
			CV-550 ALL TYPES	6060	1	55 6061	6282	6055	96.
		NAOGPESTIC	B-727-200	728	ļ	728			
			ALL TYPES	7 28		728	728	724	99.
	COMMUNITY TOTAL	DCPESTIC	8-727-200	988	1	988			
			8-727-130 DC-9-80	39 4		39 4			
			SHEAK-METKG I	2572		2572			
			BAE-746	665		665			
			BAC-111-200	780 165		780 165	1		
			DAE-146-2 F-28-4000/600	31 490		31 490			
			F-27 SERIES SHEAK-METRC I	2379 2768	1	2380 2768			
			CV->80	55		55			
			ALL TYPES	16942	1	10943	11300	10932	96.
	PULLMAN/MOSCON REGIONAL)	C2DCMESTIC	8H-44	1310	a	1319			
			SALAK-METRO 1 BAE-748	44 59	j	22 59			
			ALL TYPES	1341	a	1982	1487	1391	93.
		CAOCPESTEC	F-27 SERIES	3	2	5	I		ı
			SWEAR-METRG I BAC-111-200	2216 1	-	2/16 1			
			88-99	61		61			
			ALL TYPES	~ 281	2	2283	2359	2281	96.
	COMMUNITY TOTAL	JOPESTIC	BM+99 SmEAR-METAC I	1371	8	1375			I
			dAc-74d	59		59			
			F-27 SERIES SHEAR-METRO 1	2216 3	2	2216	i		I
			SAC-111-230 ALL TYPES	2672	to	3687	3846	3672	95.
	SEATTLE/FACCHA					1			
	( OUFING FIELD INTL.)	AAUCHESTIC	8-727-2-0	21	1	21			
			1			1			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MGNTHS ENDED DECEMBER 31, 1965

Area, state or country Community	Carrier and	Type of		departures perfor	ne-ti	Departures	comp	le te d
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percen depart schedu
Bustone Elei D. 1971	2	3		5	6			9
BUEING FIELD INTL.	AAOCHESTIC	(CONT.) DC-9-80 ALL TYPES	6 27		27	32	27	84
	CGDC#ESTIC	6-121-200	8		8			
	 	5-737-300 B-727-100	10 1		10			
		DC-9-80 ALL TYPES	7 26		1 20	19	19	100
	st newsers		6	4		• •	• • •	
	FLDCMESTIC	8-737-100/200 00-9-80	2	i	2			
	İ	ALL TYPES	8	1	6			
	FIDLPESTIC	#8-727-100 ALL TYPES	2 2		5 :			
	HADOMESTIC	.JC-9-80	8	İ	9			
	THE BONESTED	L-1011/100/20	Ĭ		1 2			
				† 1	5			
	NHDOMESTIC	0C-10-40 8-747	5		2			
		#8-747F 8-727-230	1 37		1 37			
		B-757-200 ALL TYPES	12 57	1	12 37	35	35	100
		8-741	1	1	1			
	NbINTERNATIONAL	ALL TYPES	i	!	1	1	1	100
	NhTGTAL	DC-10-40	5	i	5			
		0-741 *0-747F	3		3 1			
		8-727-239	37 12		37 12			
		B-757-200 ALL TYPES	58		58	36	36	100
	PSDEPESTIC	DL-9-00	14		14			
		ALL TYPES	14		14	12	12	100
	RCDEPESTIC	8-121-200 0C-4-30	5 8	1	5			
	! 	3-757-230	1 14		i 14			
		ALL TYPES						
	LADCMESTIC	B-727-203 ALL TYPES	2		2			
	MADEFESTIC	8-727-200	20		20			
		8-73/-139/230 3C-13-10	3 1	į	j L			
		ALL TYPES	24	1	24	21	21	100
AIRPURT TUTAL	UCPESTIC	8-727-260	9.3		93			
		DC-9-80   8-73/-330	37 13	!	37 10			
		8-727-100	l 9		1			
		+B-727-130 L-1011/100/20	2		2			
		DC-10-40	5		5			
	<u> </u>	8-747 #8-747F	1		1			
	1 	8-757-200 DC-9-30	13		13			
		DL-10-10	1 183	[	1 163	119	114	95
	INTERNATIONAL	8-747	1		1	i	•••	
		ALL TYPES	i	1	ī	1	ī	100
	TCTAL	8-727-200	93	i 1	93			
		DC-9-80 8-737-300	37 10	1 1	37 10			
		8-727-100 8-737-100/200	1 9		1 9	1		
		#8-727-130 L-1011/100/20	2 1		2 1	1		
		DC-13-40 8-747	5		5			
		*B-747F	ı		1			
		8-757-200 0C-9-30	13 8		13	1		
		DC-10-10 ALL TYPES	1 184	j	184	120	115	95
ESEATTLE-TACOMA INTERNATIONAL)	AADOMESTIL	8-727-100	42	1 1	42	İ		
<del></del>		8-727-200 DC-9-80	30 20 5 94		3020 594			
		ALL TYPES	3656	[	3656	3784	3656	96
·	ASDGPESTIC	8-727-100 8-727-200	1753 9415	8 29	1761 9444			
		8-737-100/200	1337	2	1339	į		
		DC-9-80 ALL TYPES	1579 140 <del>84</del>	39	1579 14123	14684	13882	94
	CCDOMESTIC	8-727-100	166		186	ı		
	<del>-</del> -	B-727-200 0C-10-10	920 103	1	921 104			I
i		DE-9-80 DE-9-10	404	;	404			l
		8-737-300	523		523	1		ļ
		DC-9-30 ALL TYPES	2136	2	2140	2220	2136	96
I	C2DOMESTIC	Bri-99	2074	1	2076			[
		SAEAR-METRO I BAE-748	186 1153	1 1	186 1153	į		
		BAC-111-200	746	1	747	,		l
		BAC-111-400	360	1 1	360			I

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDEU DECLARER 31, 1965

Area, state or country Community	Carrier and	Type		departures perfor		Departures	comp	
(Airport name)	type of operation	aircraft	Service	Nonscheduled service	All services	scheduled	Number	Percent of departures scheduled
SEATTLE-TACCHA INTERNATIONAL	C2UC#ES11C	(CONT.) ALL TYPES	4519	5 <sub>3</sub>	4522	4852	4519	93.13
	C1DC⊁ESTIC	8-727-200 8-767-130 1-1011/103/20 8-757-200 00-8-61 411 TYPES	10 27 11 10 98 9	1	1027 1110 58 5 1 2245	2281	2242	98+29
	EADCMESTIC	8-727-100 A-300-B4 8-757-200 8-727-200 L-1011/100/20 ALL TYPES	231 121 162 166	4 1 5	231 721 702 770 1 1 2425	2490	2415	96.98
	EAINTERNATIONAL	A-300-84 ALL TYPES	1		1 1	1	1	100.00
	EATOTAL	8-727-100 A-300-84 6-757-200 1-1011/130/20 ALL TYPES	231 722 702 760 2421	4 1 5	231 722 702 770 1 2426	2491	2416	96.98
	EFDG#ESTIC	DC-9-10 ALL TYPES	152 152	. 66 66	218 216	152	152	100.00
	EZDCMESTIC	*6-727-130 ALL TYPES	243 243	   3   3	246 246	245	243	99.18
	FLOLMESTIC	8-737-100/200 DC-9-80 ALL TYPES	1364 3 1367	I	1364 3 1367	1413	1365	96.60
	FIDCMESTIC	*8-747F *8-727-100 *8-747 ALL TYPES	7 478 3 488		476 488	597	475	79.56
	HAUCMESTIC	VET 1Abe2 DC-6-80 F-1011\100\50	108 117	21	36 168 138	9	9	100.00
	NDUCMESTIC	8-727-100 8-727-200 06-10-40 0-747 46-747+ 8-757-200 ALL TYPES	2 4865 1753 521 101 653 6135	, <b>1</b>	4666 1953 521 101 653 6136	e397	8123	96.73
	Ab1NTERNATIONAL	8-747 *8-747F ALL TYPES	635 82 717		635 1 82 717	122	714	98•89
	AbTC TAL	8-727-100 8-727-200 90-10-40 8-747 \$-747f 8-757-200 ALL 14965	2 4465 1953 1156 183 453 8852	1	4866 1953 1155 183 693 8653	9119	8837	96.93
	CCOGMESTIC	6-737-100/200 00-9-80 8-73/-300 ALL TYPES	3443 160 464 4087	2 2 1 5	3465 162 465 4092	4495	4024	89.52
	PAUCMESTIC	8-747 8-747-200 ALL TYPES	48 27 75		48 27 75	81	72	89.88
	FAINTERNATIGNAL	8-747 8-747-230 8-7475P ALL TYPES	129 29 1 169		139 29 1 169	172	160	93.02
	FATCTAL	B-747 3-747-200 3-7475P ALL TYPES	167 56 1 244		187 56 1 244	253	232	91.69
	PSDOMESTIC	DC-9-80 DC-9-30 BAE-145-4 ALL TYPES	3189 379 87 4255	25	3818 379 87 4284	4311	4206	97.56
	CHDCFESTIC	DU-9-30 F-28-4300/600 F-27 SEKIES SHEAK-METRG I CY-530 BAC-111-200	7 464 4519 6715 50 423	1	7 464 4520 6715 50 423	12424	12174	96.43
	RCOCMESTEC	ALL TYPES  DC-9-50  DC-9-10  B-727-200  C-9-80  B-727-200	1217d 50 1144 322 623 67	1   2	12179 50 1146 322 623 87	12624	12117	70.73
	Rb	ALL TYPES B-727-100	2 <i>22</i> 7 41	. 2	2225. 41.		2220	96.56
	19UEMESTIC	ALL 14PES 	41 9 571	 1 -	44   16 571	53	41	77.35
		ນເ-9-ສນ 	1268		1268			

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDEU DECEMBER 11. 1985

1	Area, state or country  Community	Carrier and	Type of		departures perfo		Departures	comp	
	(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent of departures scheduled
+	1	2	3		5	. 6	7 ;	8	9
	SEATTLE-TACOMA INTERNATIONAL	16DOMESTIC	(CONT.) 8-727-160	1		1			
ł			L-1011/100/20	11 1862	1	13 1863	1943	1862	95.83
		1INTERNATIONAL	B-747 ALL TYPES	1		1	i		
1		IbTOTAL	B-727-200	9	1	10			
i		10 101110	8-767-200 3C-9-80	571 1268		571 1268			
i			6-727-100 L-1011/100/20	13	1	13			
ļ			B-747 ALL TYPES	1863	1	1 1664	1943	1862	95.83
i		LADOMESTIC	B-737-100/200	570		570	i		
+			8-727-130 8-727-200	290 69 <b>5</b> 7	13	251 7010	į		
			DC-10-10 B-747	1652 307	1	1653 308			
i			DC-8-71 B-767-200	778 229	i	776 229	1		
į			OC-10-30 ALL TYPES	24 10847	16	24 10863	11378	1 081 3	95.03
		LAINTERNATIONAL	DC-10-30 8-747	344 243	i !	344 263	ı		
İ		ļ.	ALL TYPES	607		607	631	607	96.19
1		LATGTAL	8-737-100/200 8-727-100	570 290	1	570 291	1 1		
ĺ			8-727-200 00-10-13	6957 1652	13	701C 1653			
			6-747 DC-8-71	570 778	1	571 778			
-			8-767-200 DC-13-30	2 <b>29</b> 3 <b>68</b>		229 368	1 3000	11/30	05 00
		NADOMESTIC	ALE TYPES B-727-200	11454 540e	16	11470 5408	12009	11420	95.09
			06-10-10 8-737-300	886		866 1	1		
			8-737-103/200 ALL TYPES	135 6428	2	135 6430	6639	6403	96.44
1	AIRPORT TOTAL	DOMESTIC	8-727-100	2546	9	2555			
ĺ			8-727-200	33048 7992	51 31	33099 6023			
l			8-737-100/200 BC-10-10	6869 2641	2	6873 2643			
ŀ			0C-9-10 4-737-300	475 963	66	541 989	!		•
i			DC-9-30 BH-99	1531 2074	2	1533 2076			
			SMEAR-METRO I	186 1153		1153			1
			BAC-111-200 BAC-111-400 B-767-200	1169 360 1910	1	1170 360 1910			
			L-1011/100/20 8-757-200	120 1405	22	142			; 1
			OC-8-61 A-300-84	721	1	721			i i
			#8-727-130 #8-747F	721 108	3	724 108			1
			#8-747 DC-10-40	3 1953	Ì	1553			
			8-747 8-747-200	8 76 27	1	677 27	!		: 
			8AE-146-2 F-28-4000/600	87 464	ĺ	87 464			
			F-27 SEFIES SHEAR-METRO I	4519 6715	1	4520 6715			i 
			CY-580 DC-9-50 OC-8-71	50 50		50 50 778			
			0C-8-71 0C-10-30 ALL TYPES	778 24 81563	197	24 81760	84947	81032	95.39
		INTERNATIONAL	A-300-84	1	[	1			
			8-747 #8-747F	1038 82		1038			
			8-747-200 8-7475P	29		29 1		i	i l
			ALL TYPES	344 1495		344 1495	1526	1482	97-11
		TOTAL	8-727-100 6-727-200	2546 33048	9	2555 33099		ļ	
			06-9-80 8-737-100/200	7992 6869	31	8G23 6873			i
			0C-10-10 0C-9-10	2641 475	2	2643 541			. [
			8-7.57-300 0C-9-30	988 1531	1 2	989 1533			
			8H-99 SWEAK-METRU I	2074 186	2	2076 186	!		.
			BAL-748 BAC-111-200	1153 1169	1	1153 1170			
			BAC-111-400 B-767-200	360 1910	1 1	360 1910			
			L-1011/100/20 8-757-200	1 20 1405	1	142			
İ			0C-8-61 4-300-84 *8-727-100	722	1	122 724			
			*8-727-100 *8-747F *8-747	721 190 3	3	190	1		! !
			00-10-40 8-747	1953 1914	1	1953	!		
		i i	8-747-200	56	• •	56	1		

# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS EMILED DELICHEER 31, 1985

Area, state or country Community	Carrier and	Type of	Tota	i departures perfe	ormed		Scheduled departure completed	
(Aisport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	Departures scheduled	Number	Percent departu schedul
AIRPLKT TUTAL	TOTAL	3 (CGNT.) 8-7478P 8AE-146-2 F-28-4000/600 F-27 SERIES SWEAK-METRU 1 CV-580 JC-9-50 JC-9-50 JC-8-71 JC-10-30	1 87 464 4519 6715 50 778 368	1	8 87 464 4520 6715 50 50 778	7	8	9
EMGCHURD AF83	FTDOPESTIC	*8-747F *8-747	83058 1 2	197	368 83255 1 2	86473	82514	95.4
COMMUNITY TOTAL BY CARRIER	AA~DOMESTIC	ALL TYPES  0C-9-80 8-727-100 8-727-200 ALL TYPES	600 42 3041		600 42 3041	:		
	ASDEMESTIC	8-737-100/200 0C-9-80 6-727-100 3-727-200 ALL TYPES	3643 1337 1579 1753 9415 14084	8 29 39	3083 1339 1579 1701 5444 14123	3816	3683 1 3682	96.5 94.5
	CCDGMESTIC	8-737-303 0C-9-10 0C-9-30 0C-9-80 8-727-100 8-727-200 0C-10-10 ALL TYPES	533 1 1 411 187 928 103 2164	1 1 2	533 1 411 187 925 104 2166	2239	2155	
	CZULMESTIC	8H-99 8AE-748 Shear-Metro I BAC-111-200 GAC-111-400 ALL TYPES	2074 1153 126 746 360 4519	2 1 3	2076 1153 186 747 360 4522	4852	4519	96.24 93.1
	DLDCMESTIC	8-757-230 8-767-200 8-727-200 L-1011/100/20 UC-8-61 ALL TYPES	9 1110 1027 98	1	9 1110 1027 98 1 2245			I
	EADEMESTIC	8-757-230 A-300-34 8-727-130 8-727-200 L-1011/100/20 ALL TYPES	702 721 231 766	4	702 721 231 770 1 2425	2281	2242	96.29
	EAINTERNATIONAL	A-300-84 ALL TYPES	1 1		1 1	2490	2415	96.98
	EATOTAL	8-757-200 A-300-84 8-727-100 8-727-200 L-1011/100/20 ALL TYPES	702 722 231 766	4	702 722 231 770		 	
	EFDOMESTIC	DC-9-10 ALL TYPES	152 152	66	242b 218 218	2491	2416	96.98
	E2DOMESTIC	*8-727-100 ALL TYPES	243 243	3	246 246	245	152	100.00
	FLDCMESTIC	8-737-100/200 00-9-80 ALL TYPES	1370 5 1375		1370 5 1375	1413	1365	99.18
	FTDOMESTIC	#8-727-100 #6-747 #8-747F ALL TYPES	480 5 8 453		480 5 8 493	597	475	
	HA~—DGMESTIC	0C-9-80 L-1011/103/20 ALL TYPES	1 16 10 1 20	21 21	116 91 147	9	475	79.56
	AbDGRESTIC	8-751-200 8-727-100 8-727-200 0C-10-40 8-747 88-747 ALL TYPES	705 2 4902 1958 523 102 8192	1	705 49C3 1958 523 102 8193	8432	8158	
	AVINTERNATIONAL	B-747 #6-74/F ALL TYPES	636 62 716		636 82 718	723	715	96.75
	AbTOTAL	B-751-200 B-727-100 B-727-200 DC-10-40 E-747 *B-747+ ALL TYPES	705 2 4962 1458 1159 184	1	705 4903 1958 1159 284			
	CC~OCHESTIC	8-737-300 8-737-100/203 0L-9-80 ALL TYPES	6910 464 3463 160 4087	1 2 2 2 2	465 3465 162	9155	d673	96.91
	PA	8-747	48	5	4092	4495	4024	89.52

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 31, 1985

Area, state or coul Community	Carrier and	Type of	Total	departures perfo		Departures -		oleted
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu schedu
COMMUNITY TOTAL BY CAR	1ER PAOOMESTIC	3 (CUNT.) 5-747-200 ALL TYPES	27	5	6 27 75	7 81	<u>-6</u>	88.
	PAINTERNATIONAL	6-747 67-200 8-7475P	139 29 1		139 29 1			
	FATCTAL	8-747 8-747 8-747-200 8-7475P	167 56		169 187 56	172	160	93.
	PSDGMESTIC	DC-9-30 DC-9-80	244 379 3803	29	244 375 3832	253	232	91.
	ǻDOMESTIC	AAE-146-2 ALL TYPES	42c9	29	87 4298 50	4323	4218	97
	GAOUNESTAC	F-27 SERIES SWEAR-AETRO 1 F-28-4000/600 BAC-111-200 DC-9-30	4519 6715 464 423 7	1	4520 6715 464 423 7	12424	12174	96
	ACDCMESTEC	B-757-200 DC-9-10	12178 2 322	1	12179 2 322	, 12624 i	12174	70
!		DC-9-30 DC-9-50 DC-9-80 B-727-200	1152 50 87 626	2	1154 50 67 626 2243	2299	2220	96
	A4DOMESTEC	B-727-100 ALL TYPES	2241 41 41	; i	41 41	53	41	77.
	ThOCMESTIC	8-767-200 0L-9-80 8-727-100 8-727-200 L-1011/100/20	571 1268 1 9	1	571 1268 1 10 13	:		1
	141 NTERNATIONAL	B-747 ALL TYPES	1862	1	1803 1 1	1943	1862	95
	76TOTAL	8-767-200 0C-9-80 6-727-160 8-727-200 L-1011/100/20 8-747 ALL TYPES	571 1268 1 9 13 1 1863	1	571 1268 1 1C 13 1 1864	1943	1862	95
	UADEMESTIC	B-737-100/200 b-767-200 b-727-100 B-727-200 DC-10-10 OC-10-30 B-747 DC-8-71 ALL TYPES	570 229 290 69\$9 1652 24 307 778 10849	1 13 1 1 16	57C 229 291 7012 1653 24 308 778 10865	11378	10813	95.
	UAINTERNATIONAL	DC-10-30 B-747 ALL TYPES	344 263 607		344 263 607	631	607	96
	LATGYAL	8-737-100/200 6-767-200 8-727-100 8-727-200 00-10-10 0C-10-30 8-747 0C-8-71 ALL TYPES	570 229 290 6999 1652 368 570 778	1 13 1	576 229 291 7012 1653 368 571 778	12009	11420	95.
	baOGMESTIC	B-737-300 B-737-100/200 3-727-200 DC-10-10 ALL TYPES	138 5426 867 6452	2	1 138 5428 887 <del>6454</del>	6660	6424	96
CUMMUNITY TOTAL	DOPESTIC	B-727-200 0C-9-80 8-737-300 8-737-300 8-727-100 8-747-100 1-1011/100/20 96-747 8-747 8-747 8-747-200 0C-9-30 0C-10-10 9K-99 SHEAR-METRO I 8A6-748 9A6-111-400 8-767-200 9C-8-61 A-300-84 98-747 8-747-200 9A11-400 9A7-747-200	3214* 8029 558 2547 6878 723 121 1958 878 110 1418 1539 2642 475 2074 166 1153 1169 1910 721 878	51 31 1 9 4 3 22 1	33192 8060 599 2556 6882 726 143 1958 679 110 1418 1541 2644 2076 1153 1153 1153 1150 360 1910 721 527			

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDEL DECEMBER 31. 1985

Scheduled departures completed Total departures performed L Area, state or country Type of Carrier and Departure Community (Airport name) Percent of departures scheduled type of operation aircraft service service 9 (CUNT.)
F-27 SERIES
SWEAK-METRG I
CV-580
UC-9-50
UC-8-71
UL-10-30
ALL TYPES DEMESTIC 452C 6715 50 50 776 24 81946 4519 6715 50 50 778 24 81749 197 81146 95.39 8-747 A-300-84 \*6-747F 8-747-200 8-747SP DG-1G-30 ALL TYPES 1039 1039 INTERNATIONAL 82 29 82 29 344 1496 344 1496 1527 1483 97-11 8-727-200
0C-9-80
8-737-300
8-737-300
8-737-100/200
8-737-100/20
0C-10-40
8-747
8-747
8-747F
8-747F
0C-10-40
8-767-200
0C-10-10
0C-10-10
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0 TCTAL 33141 6029 998 2547 6878 723 121 1958 1917 192 1418 1539 2642 475 2074 186 1153 1169 360 1910 33192 606C 955 2556 6882 726 143 1556 1516 1541 2644 541 2076 1153 117C 22 1 360 1910 ı 722 722 56 1 87 464 4519 6715 50 778 368 63245 5 56 1 67 464 4520 6715 50 776 368 83442 86593 197 82629 95.42 SPOKANE INTERNATIONAL) AA--- DLMESTIC 6-727-200 ALL TYPES 3 100.00 8-727-100 8-727-200 86-9-80 8-737-100/200 159 1238 257 159 AS---DEMESTIC 1244 258 ALL TYPES 1655 1662 1794 1641 91-47 SH-99 SHEAR-METRO I SAE-74d BAC-111-200 BAC-111-400 ALL TYPES 3802 581 127 397 343 5250 3603 581 127 397 344 5252 C2---OCHESTIC 5453 5250 EA---OLMESTIC A-300-B4 ALL TYPES FL---UCPESTIC B-/37-133/203 ALL TYPES 1577 1577 1576 1576 1610 1575 97.82 HA---DUFESTIC OL-Y-80 ALL TYPES DC-9-10 ALL TYPES 256 256 JA---DEMESTIC 262 256 97.70 8-727-200 0C-10-40 6-757-200 8-727-100 ALL TYPES 4189 LU 4189 AN---DG#ESTIC 4206 4206 4265 FS---DCFESTIC JC-9-80 JL-9-30 BAE-140-2 ALL TYPES 381 532 27 398 532 914 731 17 936 878 93.80 F-27 SERIES SHEAR-METRE I CV-580 ALL TYPES 251 1862 63 21 /u CA---OCMESTIC 251 1662 63 2176 2251 2175 96.62 DL-9-30 DC-9-50 ALL TYPES 8-737-100/200 8-727-100 8-727-200 0C-10-10 0C-11-30 ALL TYPES 900 347 665 900 348 606 LA---- DCRESTIC ۱ 1856 1854 1695 1850 2 8-137-100/200 8-72/-200 8-73/-300 ALL TYPES 7C8 576 76 1302 103 580 76 1364 -DC#ESTIC Z 2 1374 1,54 98.90 304

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MGNTHS ENGLL CELEVERY 31, 1955

Area, state or country	Carrur and	Type	Total	departures perfo		Departures	Scheduled comp	sketerl
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percen departe schedu
CLMMUNITY TOTAL	DOPESTIC	8-727-200	4 613	5 9	66	7	H	. 9
	;	8-727-100 0C-9-80	5G7 642	16	508 660			
		8-737-100/200 84-99	31 65 38 02	1	3186 3603			
	!	SWEAR-METRO I	581 127	-	581 127			
	İ	BAC-111-200 BAC-111-400	397 343	1	397 344	ļ į		
		A-300-84 DC-9-10	1 256		1 250	1		
		DC-10-40 a-757-200	10		10	Ì		
		JC-9-30 BAE-146-2	533 1		533 1			
		F-27 SERIES SWEAR-METRO I	251 1862		251 1862			
		6V-580 0C-9-50	63		63			
		0C-10-10 0C-10-30	1	'	1			
		8-737-300 ALL TYPES	76 19260	31	76 19291	1 9843	19175	96
WALLA WALLA CITY COUNTY)	CZDCMESTIC	8H-99 BAE-748	1327 309	5	1332 309			
		BAC-111-200 SWEAK-METRO I	191	3	194	:		
		BAC-111-400 ALL TYPES	74 1923	9	74 1932	1996	1887	94
	CXDOMESTIC	SWEAR-METRO I	548		548	1,,,,		-
	an emiliar	BAC-111-200 BH-99	68 5		68 5	i		
		F-27 SERIES ALL TYPES	624		624	643	624	97
COMMUNITY TOTAL	DOMESTIC	BH-99	1332	5	1337	2.3	~~~	
		8A2-748 BAC-111-200	309 259	3	3C9 262			
		SWEAR-METRU 1 BAG-111-400	22 14	1	23 74	j		j
		SMEAR-METRO I F-27 SERIES ALL TYPES	548 3 2547	9	54d 3 2556	2639	2511	95
WENATCHEE (Pangburn Field)	C2DOMESTIC	BH-99	258		258			
		SHEAR-METRO I	3 261		261	310	261	84
	CXDOMESTIC	SWEAR-METRO I	1750		1750			1
		F-27 SERIES F-28-4000/600	6 1		6			1
		ALL TYPES	1757		1757	1813	1756	96
CUMMUNITY TOTAL	DCMEST1C	BH-99 SHEAR-METRO 1	256 3		256 3			
		SWEAR-METRO I F-27 SERIES	1750 6		1750			
		F-28-4000/600 ALL TYPES	2018		2016	2123	2017	95
(AWENY WINE) AWENY	CZDCMESTIC	BH-99	1505	1	1506			!
		SWEAR-METRE 1 BAZ-748	7 686	1	687			!
,		BAC-111-200 BAC-111-400	39 1	•	43 1			ļ
		ALL TYPES	4238	6	2244	2355	2238	95
	HADCMESTIC	DC-9-80 ALL TYPES	1		1			
	PSDCMESTIC	BAE-146-2 ALL TYPES	55 55		22 22	22	22	100
	QXDOMESTIC	F-27 SERIES SWEAR-METRO I	1778 25 <b>54</b>	1	1779 2554			
		F-28-4000/600 CV-580	1 13 26	ļ	113	1		
		ALL TYPES	4471	1	4472	4620	4465	96
COMMUNITY TOTAL	DOMESTIC	BH-99 SWEAR-METRO 1	1505 7	1	1506	-		1
		BAL-111-200	( 16 39	1 4	687 43			1
		8AC-111-400 OC-9-80	1	ĺ	1	1		1
		8AE-146-2 F-27 SEHIES	22 1778	1	22 1779			1
	!	SHEAR-METRG 1 F-28-4000/600	2554 113		2554 113			
	!	ALL TYPES	26 6732	7	26 6739	6997	6725	96
MEST VIRGINIA		 						•
ASMLAND/MAITINGTON   TRI-STATE/MALKER-LONG	ALDCMESTIC	8AC-111-200 UC-9-30 ALL TYPES	333 655 9 <b>88</b>		333 655 : 988 :	1009	988	97
	FIOCMESTIC	8-737-100/200 .	132	,	139	1009	798	1
		F-28-4000/400 8-727-200 ALL TYPES	700 101 1013	7	700 181 1020	1034	995	96
COMMUNITY TOTAL	DOPESTEC	BAC-111-200	333		333			
	<b></b>	UC-9-30	455		655			1

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MGNTHS ENDED CECEMBER 31, 1985

Area, state or country Community	Carrier and type of operation	Type of				Departures -	comp	
(Airport name)	type or operation	aircraft	Scheduled service	Nonscheduled service	All services	веневниев	Number	Percen departi schidu
1	2	3	4	5	6		_8	9
COMMUNITY TOTAL	DEMESTIC	B-737-100/200	132	7	139			
	1	F-28-4000/600 8-727-200 ALL TYPLS	700 161 2001	. 7	7ú0 161 2008	2043	1983	97.
CHARLESTON/CUNDAR								
(KANAWHA)	ALDORESTIC	BAC-111-200 DC-9-30	51 1253	3	51 1256			
	i	B-737-100/200	1345	3	1 1348	1366	1345	98.
	PIOCHESTIC	8-737-100/200	£617	5	2622			
		6-727-200 F-28-4000/600	295 1568	[ [	295 1568			
		B-737-300 ALL TYPES	4461	5	1 4486	4576	4464	97.
	LAOCHESTIC	B-737-100/200	617	2	619			
	j	B-727-100 ALL TYPES	620	2	622	646	619	95
CCRMUNITY TGTAL	DOMESTIC	BAC-111-200	51	[ _ [	51			
	:	5-737-100/200	1293 3235	7	1296 3242			
		6-727-200 F-28-4000/600	255 1568	į.	295 1568	1		
	! !	6-737-500 6-727-100	3		1 3			
H ISCENSIA		ALL TYPES	6446	10	6456	6588	64∠ 8	97.
H ISCENSIN	!			;				
EAU CLAIRE (EAU CLAIRE MUNICIPAL)	RCDCMESTIC	C7-580	1316	1	1316			
		₽¢-9-50 • ₽¢-9-30	293 303		293 303			
		0C-9-10	430 1	•	430			
CPLES BAYARI S. SPANNIA	i	ALL TYPES	2543		2343	2395	2302	96
GREEM BAY/CLINTONVILLE (AUSTIN-STRAUBEL FIELD)	ALDEMESTIC	06-9-30	455		455			
	į	ALL TYPES	459		459	471	459	97
	ACBCMESTIC	0€-9-50 €V-580	811		611			
	1	40-9-30	254 1652	1	254 1632			
	:	01-9-10 01-9-80 0-777-200	616 219	İ '	616 616	' !		
		S-727-200 ALL TYPES	56 2588		96 ج 1966	3638	3520	96
	UADEMESTIC	8-727-100 8-727-200	10 609	•	10 613		***	!
	240cmcc71/	ALL TYPES	619	•	623	638	619	97
	26DEMESTIC	DASH-7 BAE-146-1	199 1023	1	199 1023			
		ALL TYPES	410 1632		410 1632	1693	1627	90
CUMMUNITY TOTAL	DEMESTIC	00-9-30 00-9-30	2067	1	2067			
		8AC+111+290 UC-9-50 CV-860	614 811		414 811 254			
		55-3-10 55-9-10 55-9-80	254 016 219	'	254 616 219			
		5-727-200 5-727-130	565 10		214			
		0427-150 045H-7 046-146-1	199 1923	ļ	199 192 102			
		ALL TYPES	6258	•	6502	6440	6225	96
LA CRUSSE ELA UROSS MUNIT	RCDUMESTIC	06-9-50 06-9-30	153	1	154			!
		CV-540	173 979		173 975			1
		00-9-10 00-9-80 8-727-200	+61	l l	461 1	į		
		ALL TYPES	1766	2	1176	1789	1719	96
	26DOMESTIC	SHURTS 360 F-27 SERIES	439 163		439 163	[		
		0ASH-7 0AE-146-1	163	,	165 1			!
		ALL TYPES	603	1	د04	613	602	98
CUMMUNITY TOTAL	DEMESTIC	06-9-50 06-9-30	153 611		154 173	Ì		į.
		LV-580	979 461	[	979 461			
		0-727-200		1 2	1			
		SHORTS 360 F-27 SURLES	439 163	-	439 163			
		DASH-7 dAE-146-1	1	1	l 1		4	
MAG ISUN		ALL TYPES	2369	5	2374	2402	2321	90.
(THUAN FIELD)	AAUCPESTIC	8-727-200 ALL 14PES	1		1	1	1	100
	CCJCRESTIC	u-727-130	1		1		•	:
	FL	#11 TYPES 8-7-7-100/200	1 20		1 963	,		i

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 31, 1985

L.	Area, state or country	Carrier and	Туре	Tota	l departures perfo	rmed	Departures -	Scheduled comp	departures leted
n • io.	Community (Airport name)	type of operation	of sireraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent o departure scheduler
	THUAN FIELD	FLDOMESTIC	(GCNTa) ALL TYPES	1070	5	6	1040	6	9
		AsOCHESTIC	8-727-100	1020		1020	1040	1020	98.0
i			H-727-200 ALL TYPES	1962 2416		1962 2416	2437	2396	98.3
į		C2DCMESTIC	DC-9-40 DC-9-40	149 1610 92	7 3	149 1617 95	1		
			OC-9-80 ALL TYPES	1 1852	10	1862	1913	1849	96 • 6
		RCDOMESTIC	UC-9-50 UC-9-30 CV-580	344 1672	3	344 1675 1			
-			DC-9-10 B-727-200	772 86	j j	772 86			
-			DC-9-80 ALL TYPES	155 3029	3 7	158 3036	3071	2982	97-1
		UADGMESTIC	8-727-100 8-727-200 ALL TYPES	1234 1256		22 1234 1256	1296	1255	96.8
		YXDOMESTIC	DC-9-10 ALL TYPES	176 176		176 176	179	176	98.3
ĺ		26 OCMESTIC	8AE-146-1 DASH-7	109 470	1	11C 470	1		
į			F-27 SERIES SHORTS 360 SD3-30	730 303 15	1	730 303 15			
			BAC-111-200 ALL TYPES	1659	1	163C	1636	1627	99.4
	COMMUNITY TOTAL	DGMESTIC	B-727-200 B-727-100 B-737-100/200	3263 477 943		3283 477 963	į		
ĺ			00-9-80 00-9-10 00-9-30	195 1057	3	196 1697			
}			₽6-9-40 UC-9-50	3262 52 344	3	3292 95 344	}		)
			CV-580 BAE-146-1 DASH-7	109 470	1	1 116 470	j		r Š
			F-27 SERIES SHORTS 360	730 303		73C 3L3	}		
			\$43-30 BAC-111-200 ALL TYPES	15 2 11380	10	15 2 11398	11573	11306	97.6
	MILWAUKEE (GENERAL MITCHELL FIELD)	AADOMESTIC	B-721-200	361		361			
			6~727-100 DC-10-10 DC-9-80	995 1		995 1 5			
		A4ODMOSTAT	ALL TYPES	1195		1302	1403	1362	96.6
ĺ		ALDOMESTIC	PYC-111-500 DC-8-30 BYC-111-500	6 923 931	3	926 934	942	931	98.8
ļ		CCDOMESTIC	8-727-200 6-727-100	16 51		16 51			
			DC-9-10 DC-9-30 ALL TYPES	381 406 854		361 406 854	671	94.7	97.2
		DLDQMESTIC	DC-9-30 8-727-200	1	2	1 3			
			8-737-100/200 ALL TYPES	2	3	1 5	1		•0
		EADOMESTIC	61-9-30 8-727-100 8-727-200	26 872 209	1	26 673 210			
			DC-9-50 A-300-84	346 2	1	347	)		
		FLDOMESTIC	B-737-100/200	1455 1082	3	1456 1082	1471	1448	98.4
			ALL TYPES	43 1125		43 1125	1150	1125	97.8
		FIDOMESTIC	#6-747 ALL TYPES	:		:	}		
		MLDUMESTIC	0C-9-60 0C-9-10	118		118	}	1	
			0C-9-30 8-737-100/200 ALL TYPES	64 9 192		64 9 192	201	192	95.5
		NoDOMESTEC	8-727-100 8-727-200	363 4916	1	363 4917	}	,	
			DC-10-40 E-747 B-757-200	358 1		358	į	,	
		[ ] - DOMESTIC	ALL TYPES	2640	1	5041	5728	5617	98.0
		C2DOMESTEC	DC-9-10 DC-9-30 DC-9-40	13 1527 93	35	15 1562 97	i	1	
			ALL TYPES	1634	41	1675	1063	1632	98.L
		RCDOMESTIC	CV-580 DC-9-50	3404		3404	}	,	
1			0C-9-10 307	3674 507	ì	3876	}	,	

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS EADED DECEMBER 31, 1985

Area, state or country	Carrier and	Type	1018	departures perfo	eu	Departures -		
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu schedul
1	2	3	4	5	6			9
GENERAL MITCHELL FIELD	RCDOFESTIC	(CCNT.) 8-727-200	167		167			
		ALL TYPES	185 8136	5	185 6141	8287	8059	97.
	InDEMESTIC	8-727-100	407	1	407	!		
	70 50005715	8-727-200 ALL TYPES	467 874	l i	467 874	885	873	98.
							013	70.
	LADCMESTIC	8-737-100/200 8-727-100	545 84	1 2	546 86			
		8-727-200 DC-10-10	713 12	2	715 12			
		DC-8-71 8-767-200	225 3		225	:		
		8-747 ALL TYPES	1 1583	5	1588	1559	1535	98.
		Į.			ĺ	.,,,,	.,,,	,
	YXDCMESTIC	B-727-100	2198 100	12	2210 100	i		
		ALL TYPES	2298	12	2310	2324	2298	98.
	11-DOMESTIC	DASH-7 F-27 SERIES	2716 146		2716 146	į		
	†	SHORTS 360 S03-30	504 193		504 153			
		8AE-146-1	1		1	34.04	2550	
		ALL TYPES	3>60		3560	3694	3558	96 -
COMMUNITY TOTAL	DOMESTIC	B-727-200 B-727-100	6850 2872	6 3	2875	!		
	†	0C-10-10 0C-9-80	13 235		13 235	:		
		BAC-111-200 DC-9-30	6 63 19	42	6261	1		
		Di-9-10	2217	15	3232	i		
		8-737-100/200 06-9-50	1636 3750	2	1638 3751			
	•	A-300-84 *8-747	2		2 4			
		UC-10-40 3-747	356 2		35a 2			
		8-757-200 0L-9-40	2 93	4	2 97	1		
		CV-580 DC-8-71	225		1 225			·
		8-767-200	3		3 (	1		
		DASH-7 F-27 SERIES	2716 146		2716 146	I		
		SHORTS 360 S03-30	504 193	1. 1	504 193			
		BAC-146-1 ALL TYPES	29650	73	29723	30165	29477	97.
OSHKO SH/ APPL ETUN	1							
CUITAGAMIE COUNTY)	RCDCMESTIC	CV-540 0C-9-10	1179		1179			
		DC-9-30 ALL TYPES	5 1190		1140	1229	1177	95
	YXDGPESTIC	06-9-10	600	4	604			
	- Burestie	ALL TYPES	660		604	608	607	98.
	ZhDEMESTIC	DASH-7	562		562			
		BAE-146-1 BAC-111-200	1076 456	i	1076 456			
		ALL TYPES	2094		2094	2135	2085	97.
AIRPORT INTAL	DOMESTIC	CA-280	1179 666	4	1179 610			
		DC-9-30 DASH-7	5 562		562	į		
		BAC-111-200	1076		1076	:		
		ALL TYPES	4 56 38 84	4	456 3000	3972	3862	97.
EWSTTKAN FIELDS	21DEMESTIC	UASH-7	1298		1298			
		3AE-146-1 SHCKTS 360	3 د6	1	63			
		9AC-111-200 F-27 SERIES	2 52		2 52			
		ALL TYPES	1438	1	1439	1462	1436	93.
COMMUNITY TOTAL BY CARRIER	ACDOMESTIC	CV-580	1179		1179	:		
		00-9-10 00-9-30	5		5			
		ALL TYPES	1190		1190	1229	1177	95.
	YXUCRESTIC	DC-9-10	600 600	1	604 6C4	808	600	98.
	20DOMESTIC	F-27 Se3165	52		52			
		SHORTS 160 DASH-7	83 1860		£8 1000	ł		
		DAC-111-200	458	.	458	i		
		ALL TYPES	1679 35 <b>32</b>	1 1	1080 3533	3597	3521	97.
COMMUNITY TOTAL	OCPESTIC	LV-500	1179	4	1179			
		96-2-30 06-8-10	506 5	•	610	i		
		UA3H-7 DAE-140-1	1860 1075		186C			
	!	AC-111-200 ShuRTs 3gt	458		459 . 859 .			
		F=27 JEP1FS   ALL TYPES	52	. 5	52   532	5434	5298	97.
MAUSAU/STEVENS POINT		HEE 11765	5322	, ,	2361	77.77	2270	. 711
(LENTHAL BISCONSIN)	ACDUMESTIC	CV-330	517		517	!		
		<b>ジレーター 3</b> (3	0.19		645			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MOI: IMS ENDED DECEMBER 31, 1985

Area, state or country Community	Carrier and	Type		departures perfo		Departures :	Scheduled comp	
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All Services	scheduled	Number	Percent departu schedu
CENTRAL WISCONSIN	kCDOMESTIC	(CONT.)	4	5	6			9
		DC-8-10	267 16	•	287 <sup>1</sup> 6			
	i	ALL TYPES	1688		1686	1717	1637	95.
WYOM ING	-							
CASPER (CASPER AIR TERMINAL)	FLDGMESTIC	8-737-100/200	2547	1	2547			
	,	DC-9-80 ALL TYPES	1 2548	!!!	2548	2585	2536	98.
	LADEMESTIC	8-127-200	181	i :	181			
	İ	8-737-100/200 8-737-100/200 0C-10-10	393 56		393 55 1			
		ALL TYPES	631	1	631	637	612	96
	baDCMESTIC	8-737-100/200 8-727-200	1431	,	1431 20			
		B-737-300 ALL TYPES	1 1452	'	1452	1448	1424	98
COMMUNITY TOTAL	DOMESTIC	8-737-100/200 06-9-80	4034		4034			
		8-727-200 8-727-100	201 393	ĺ	201 393			
		0C-10-10 8-737-300	1		1			97
CHEY ENN E		ALL TYPES	4631		4631	4670	4572	97
(CHEYENNE MUNI)	CCDGMESTIC	B-727-200 ALL TYPES	1 1		1			
	FLDCMESTIC	B-737~100/200	1	1	1			
	F IOGMESTIC	*B-727-100	1			1	1	100
	P IOUPESTIC	ALL TYPES	1		1			
	LADGMESTIC	8-727-200 8-737-100/200	4	;	4			
	2000000	ALL TYPES	5		5			
COMMUNITY TOTAL	OCMESTIC	8-727-200 8-737-100/200 8-727-100	5 2 1		2	i		
	1	ALL TYPES	Ē	1	ē	1	1	100
GILLETTE (CAMPBELL)	APDCMESTIC	CV-580	1161	1	1162			
J ACK SON		ALL TYPES	1161	1	1162	1191	1161	97
(JACKSON'S HOLE)	FLDOMESTIC	8-737-100/200 ALL TYPES	1038 1038	1	1039	1072	1036	96
	NAOGPESTIC	8-737-100/200	730	-	730			
		ALL TYPES	730		730	735	724	98
	MADGMESTIC	B-737-300 ALL TYPES	2		2 1	2	2	100
COMMUNITY TOTAL	DOMESTIC	8-737-100/200 8-737-300	1768 2	1	1769 2			
	İ	ALL TYPES	1770	1	1771	1809	1764	97
SHERIDAN (SHERILAN COUNTY)	AFDEMESTIC	CV-580	564		584			98.
OVER-ALL TOTAL FOR 50 U.S.		ALL TYPES	564	!	584	595	584	98
STATES	DIMESTIC	8-727-200 8-727-100	1466414 312339	2510 294	1468924 12633			İ
		DC-9-80 DC-9-30	316680 765699	1533 5483	32C213 775182	i		
		8-737-100/200 8AC-111-200	1048992 78850	1993 4908	105C985 £3758	'		
		8-767-200 8-757-200 DC-8-71	68374 57100	37	68411 57134			İ
		00-9-50	56497 152497	145	56642 152620	i		 
		A-300-84 UL-9-10	45583 157591	351	45589 157942	j		:
		UC-10-10 BAE-146-1	106221 21578	157	106378 21618			
		L-184A/C *L-100-30	358 2486	617	1015 2493	į		!
		8-737-200C CV-340/440	1 16 79 84	]	11679 84	j		į
		+8-747 +8-747F	31 16 6632	6	3118 6638			
		#8-727-100 #86-64	12184 5512	80	12264 5512	į		I
		DC-10-40 F-27 SENIES	21041 39288	16	21041 35304			I
		FH-227 C-441	13148 98	1	13148	ļ		
		A2-11	56645 1454	100	56745 1483	1		
		L-1011/100/20 8-747	79060 17540	371 163	79431 17703			
		8-737-300	13600 740 <b>94</b>	28 103	13828 74197			:
		#8-727-200 UC-9-40 BAE-146-2	66 <b>8</b> 5 29 <b>674</b>	630 345 7	630 7030 25681			i i
	1	*DL-8-73	257	9	306 3531	. ]		į
		8-747-200 8-7475P	3477	54	916			1

## TABLE 7 AMCRAFT DEPARTURES SCHEDULED AMCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AMCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDEU DECEMBER 31, 1985

Area, state or country	Carrier and	Type		departures perfe		Dupartur	comp	leted
Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	Departures sucheduled	Number	Percen departs schedu
L L	2	3	4.	5	6	7	_ 8	9
TAL FUR SG U.S. STATES	DCHESTIC	(CUNT+)						
		L-1011-500 TR	4125 9000	2 29	4127 9629			
		F-28-4003/600	97768	234	2130 98002			
		SWEAK-METRO I	56753	3	56756			
		6hC-6	25149 32151	24	25163 32175			
		PA-31/34/39 Smear-Metru 1	810 33712	1 1	810 33713			
		EMBRAEK	8	1	8			
		A-300-82	4140 865	107	4146 572			
		: 0L-8-63 : DC-6-50	105 17	64	189			
		36-8-61 *36-8-63F	358	6	6 358			
		<b>₽</b> ⊔(-8-63	17	121	17 121			
		#01-5-30 #0¥-640	4550	48	4638			
		#0C-8-50F	235 2842	2	237 2856			
		*JC-8-30 *U-737-2006	351 377	3	354 377			
		DASH-7	41548		42583			
		DC-9-15F GAC-111-400	16 1358	81	16 1376			
		∟4E+748 SHCRTS 360	3460 10526	2	3462 10526			
		503-30 L-100-30	1616		1016			
		ALL TYPES	5393751		5415688	5500943	5351792	97
	INTERNATIONAL	<b>+</b> u-747	645		650			
		00-747F 8-707-300€	1832 154		1865 183			
		5-147 5-7475₽	1530a 177a		15585 1780			
		8-747-200	1843	16	1859			
		8-727-23J	15469 2803	63	15532 2807			
	1	L-1011/100/20 B-737-130/200	071± 650		6753 687			
		L-1011-500 TK	1875		1879			
	1	A-340-34 5-767-200	2684 773	1	2684 773			
		JC-9-30 DC-9-50	939 151	1	939 152			
	1	5-727-100 56-10-30	13e6 2865		136£ 2885			
	•	6-757-200	920	· i	926			
	1	A-3C0-82 *8-727-100	.5 39		4.			:
		DC-6-62 DC-8-63	194 1	104	29E 1			
	1	J5-8-61		1	ī			1
	1	#00-6-63 #00-8-62	1	1	2	'		
		*JU-6-65F *8-707-300C	15 171	1	16 175			
	1	3-737-200C +6-707-300	193 74	•	197 74			
		DC-0-71	30	1	36			
	i	DC-9-80 DC-9-10	624 68		624 u£			
		13-737-330 ALL TYPES	160 60291	654	100	61302	59263	96
	TOTAL	B-727-230	1481883	2573				
	TOTAL	6-747-130	31.705	294	1484456			
		DC-9-30 DC-9-3J	3153C4 776638	1533	320837 776121			
		8-/37-100/200 BAC-111-200	1045642 78350	2020 4908	1051c72 83758	,		
		6-767-200	65147	37	65184			
		6-757-200 00-8-71	56933 56933		5E054   56u7e			
		0-9-50 A-500-84	152648 43247	124	154772 48273			
		DC-9-10 DC-10-10	157659 105024	351 161	159010			
		BAC-146-1	215 %	40	21618			
		F-190-32	ە9د 2 <b>48</b> 6	617	1015 2493			
		8-737-200C	11872		1167t 84	1		
		<b>≠</b> 5-747	2763	5	276€	1		
		*6-747F *6-727-100	8464 12223	35	8503 12306			
		8-707-330C	151	32	163 5512			
		01-10-40 8-74/	21041	1	£1041			
	\	6-747SP	2654	2	23281			
	-	6-747-260 F-27 SEHTES	5320 54288	76 le	5390 3530 <b>4</b>			
	 	FH-227 C-441	13146 98	1	13148			
	1	CV-580	56645	100	56743			
	į	F-1011\101\50	1454 65775	411	1493 66184			
	i	DC-13-30 B-737-300	16665 741 <b>54</b>	52 103	16717 74297			
	l t	45-727-230 30-9-40		630	6.30			
		BAL-146-2	6685 25074	345	25c51			
	1	#UC-9-73   L-1011-900 TK	257 604	'5 4	3)(c 6)()(6)	i I		
		*L-188A/C	9000 2124	2 i	5025 2132	. I		
	1	1-28-4000/500	5/76E	234	9 6002	i		
		Sac Ab-MET to 1	51.753	) ( •	5 t 75L			

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 31, 1965

Area, state or country Community	Carrier and	Type	Tota	d departures perfe	rmed	Departures -	Schedul d comp	
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departur schedisk
TOTAL FOR 50 U.S. STATES	1CTAL	(LCNT.)	1	5	6	7. 7.	8	. 9
101AL FOR 30 013. 31A123	, CIAL	DHC-6	25149	14	25163			
		6H-99 PA-31/34/39	32151 610	1	2175ء 610ء			
		SWEAR-METRO I	33712	1	33713			
		A-300-d2 DC-8-62	4151 1059	211	4151 : 1270 :			
		0C-8-63 0C-8-50	106		150			
		06-8-61 *06-6-63F	373	7 .	7 374			
		●DC-8-63 ●B-707-300C	18 171	2	26 175			
		#6-707-300 #00-9-30	74		74 121			
		\$CV-640 \$00-8-50F	4590 235	48	4038			
		*0C-6 *0C-8-30	2842	14	2856			
		+8-737-200C	351 377	1	354 . 371			
		UASH-7 UC-9-15F	41548 16	1035	42583 16			
	,	6AC-111-400 BAE-748	1358 3460	18	1376 3462			
		006 21RUME 06-602	16526		10526			
		L-100-30	5454042	22591	3 5476635	5562245	5411055	97.
THER U.S. AREAS===================================			1				~····	
AMERICAN SAMOA		•	•	l i				
GFU, MANU*A CGFU, MANU*A}	HK~~~INTERNATIONAL	- DHC-6	: <b>8</b> 8		88			
PAGO PAGG	!	ALL TYPES	84		66	68	88	100.
(PAGO PAGO INTERNATIONAL)	HAINTERNATIONAL	DC-8-62 ALL TYPES	228	i	22E 22E	225	216	96.
	HKINTERNATIONAL	8-707-300C	53		53		-	
		ALL TYPES	1233 1285	1	1233 1286	1293	1286	99.
	MB~INTERNATIONAL	8-707-300C ALL TYPES	49 49	31 31	8C	48	46	100.
COMMUNITY TOTAL	ENTERNATIONAL	0C-8-62 6-707-300C	228 102	31	228 133			
		DHC-6 ALL TYPES	1233 1563	31	1233	1566	1550	98.
AUMAN UAT (AUMAN UAT)	HKINTERNATIONAL	DHC~6	1.58		130 :	f		
CARCL INE ISLANCS		ALL TYPES	138		136	138	138	100.
			İ	j		i		
KGROK, PALAU IS. (KURUK)	CCINTERNATIONAL	8-727-100	274	1	274			
		6-127-200 ALL TYPES	77 351		351	338	331	97.
	HRINTERNATIONAL	8-707-300C	17		17			
		ALL TYPES	17	}	17	9	9	100-
COMMUNITY TOTAL	INTERNATIONAL	a-721-100	274		274	,		
		8-727-200 8-707-300C	77 17		17			_
		ALL TYPES	369		366	347	340	97.
PGMAPE (POMAPE MARBOR SPS)	CCINTERNATIONAL	8-727-100	384		364			
		U-727-200 ALL TYPES	9 191		9 393	367	380	98.
TRUK	<u> </u>	{			ĺ			
(TAUK)	CCINTERNATIONAL	8-727-130 8-727-200	423		433			
1		ALL TYPES	442		442	433	428	98.
YAP (YAP)	CCINTERNATIONAL	8-727-100	168		186	!		
1107		8-727-200	52		32			
CLAM		ALL TYPES	220	}	220	216	211	97.0
GUAR					Į			
AGANA		} <u> </u>				)		
1 AGANA FIRLD)	AGINTERNATIONAL	DC-10-30 ALL TYPES	11		11	11	11	100.
į.	CCINTERNATIONAL	8-727-100	1278		1278	!		
		06-10-13 8-727-200	106		106	; 1		
		DC-10-30	175		175	*		
		ALL TYPES	2661		2661	2605	2559	98.
	<u></u>			l l	35		i	
	HRINTERNATIONAL	8-707-300C OHC-6	35 385	· \	585		Į.	
	· 	ALL TYPES	585 620		620	597	597	100.
	HKINTERNATIONAL	BHC~6	385			597 209	597 207	99.0
	· 	GHC-6 ALL TYPES 8-747	585 620 207		620	i		

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MGNIHS ENUEU DECEMBER 31, 1985

Area state or country		Туре	Total	departures perfor	rmed	Departures =	Scheduled departures completed		
Community (Airport name)	Carrier and type of operation	ol aircraft	Scheduled service	Nonscheduled service	Alí services	scheduled	Number 8	Percent departu schedul	
COMMUNITY TOTAL	I A TERNATIONAL	3 DC-10-30 b-727-100 UC-10-10 8-727-200 8-727-300C DHC-6 8-747 8-747-200 ALL TYPES	186 1278 106 1102 35 585 207 1	5	6 186 1278 106 1102 35 565 207 1	3423	3375	98.	
JOHRSTEN ISLAND		ALC TO A							
JUMNSTON ISLAND (JUMNSTON AFB)	CCINTERNATIONAL	8-727-100 8-727-200 ALL TYPES	224 4 228		224 4 228	218	217	994	
MARIANA ISLANCS									
ROTA ( MITA)	CCINTERNATIONAL	8-727-100 8-727-200 ALL TYPES	244 65 369		244 65 309	301	293	97	
	hkINTERNATIONAL	Ohi-6 ALL TYPES	573 573		573 573	573	573	100	
COMMUNITY TOTAL	INTERNATIONAL	8-727-100 3-727-200 0HC-6 ALL TYPES	244 65 573 882		244 65 573 882	874	866	99	
SAIPAN (SAIPAN)	CCI NTERNATIONAL	8-72/-100 8-727-200 0L-10-10 DC-10-30 ALL TYPES	703 1650 34 67 2460		743 1650 34 67 2460	2463	2412	97	
	HKINTERNATIONAL	DHC-6 ALL TYPES	565 565		505 565	565	565	100	
COMMUNITY TOTAL	INTERNATIONAL	B-727-100 6-727-200 0C-10-10 0C-10-30 0HC-6 ALL JYPES	703 1656 34 67 565 3029		70± 1656 34 67 565 3025	3028	2977	. 98	
TINIAN (TINIAN)	HKINTERNATIONAL	DHC-6	119		115	119	119	100	
MARSHALL ISLANDS		ALL TYPES	117	`	117				
KWAJALEIN (KWAJALEIN TEST SITE)	CCINTERNATIONAL	0-727-100 8-727-200 0C-10-30 ALL TYPES	326 6 1		326 6 1 335		328	99	
MAJURU ( MAJURU )	CGINTERNATIONAL	8-727-100 DC-13-10 B-727-200 ALL TYPES	342 1 7 350		342 1 7 350		326	. 91	
	HKINTERNATIONAL	8-707-500C ALL 1YPES	22		22	16		10	
COMMUNITY TOTAL	INTERNATIONAL	8-727-100 0C-10-10 8-727-200 8-707-300C ALL TYPES	343 23 37	7	342 1 7 22 312		         342	; <b>. 9</b> '	
MIDHAY ISLAND	_					İ		ı	
MIDMAY ISLAND (SAND ISLAND FIELD)	FAINTERNATIONAL	8-747-200 ALL TYPES		1	1		1	1 10	
PUERTU RICC							l I	1	
AGUADILLA (HAMEY AFB)	J <del>b</del> DOMESTIC	8-727-100 0C-10-10 6-727-200 ALL TYPES	7 20 5 15	5	71 20 55 152	5	152	10	
SAN JUAN (PUERIU RICU INTERNATIONAL)	AADCPESTIC	00-10-10 6-727-200 8-727-100 ALL (YPES	152 49 203	7 ( 6 ,	1527 697 4636	!	2597	, 9	
	AAINTERNATIONAL	BC-10-10 6-727-100 8-727-200 ALL TYPES		3	36 4 40	410	406	5 9	
	ASIGTAL	00-10-13 0-727-230 8-727-100 ALL TYPES	2, 6 74 30 3	7	228 741 3c si	7	200ء	3 9	
	SEDLMESTEC	L-1011/103/20 312		9	74	• / . !			

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNITHS ENDED DECEMBER 31, 1985

	Area, state or country Community (Airport name)	Carrier and type of operation	Type of		l departures perfe			com	departures pleted
-	(Airport name)		aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu scheduk
PUERTU R	LICO INTERNATIONAL	DLOOMESTIC	(CONT.)	•	5	66	τ··	8	. 9
İ	-		DC-8-71 ALL TYPES	40 769	! !	40			
! :		EADOMESTIC	B-727-200		,   :	765	747	76 1	100.0
; i			L-1011/100/20 A-300-84	639 1289		639 1289			
			6-757-200 A-300-82	2839 326		2£39 326			
			ALL TYPES	5101	ŀ	5101	5175	5086	98.2
		EAINTERNATIONAL	B-727-209 L-1011/100/20	7		7			
			2-757-200 A-300-84	337		337 1			
			ALL TYPES	47 392	1	47 392	383	382	99.7
		EATOTAL	8-727-200 L-1011/103/20	646 1626		646			
			A-300-84 B-757-200	2886		1626	:		
			A-300-B2 ALL TYPES	327 8 5493		327			
		FT-—DGMESTIC	*8-747	64	į	5453	5558	5468	98.3
			*8-747F ALL TYPES	158	ļ	84 158			
		JbDCHESTIC	CC-8-50	242		242	300	234	78.0
			DC-8-62 DC-8-63	507 83	15	18 522			
			DC-10-30 B-727-100	104	4	87 104			
			DL-10-10 *DL-8-63F	56 2 72 76	4	56 276			
			6-/27-200 +DL-8-62	to i	-	76			
			#DC-8-63	13   7   1222	23	13			
		JbINTERNATIONAL	Ŭ <b>L−8−6</b> 3	1222	23 }	1245	1326	1264	95.3.
			01-8-62 01-8-50	26 4	J .	17 26			
			#DL-6-63 #DL-8-63F	48 ! 24	į	4 48 24 i	1		
			*DC-6-62 ALL TYPES	3 119	3	24			
		JbTCTAL	DC-8-50	22	]	122	133	119	89.47
			0C-8-62 0C-8-63	533	15	22   548   104	-		
			00-10-30 8-727-100	104 5e	'1	104	[		
			DC+10-10 +DC-8-63F	27.	4	276		į	
			8-727-200 #UC-8-62	£6 16		100 86	1	i	
			ALL TYPES	1341	26	16 55 1367			
		PCDOMESTIC	ALL TYPES		20	1561	1459	1383	94.79
		FAINTERNATIONAL	8-727-100	1		1			
			8-727-200 8-747	2 2		2 2	[		
		• • • • • • • • • • • • • • • • • • • •	ALL TYPES	5		5			
		ThDEMESTIC	L-1011/100/20	130 130	 	130 130	122	15~	۵.
AIRPORT	TOTAL	DOMESTIC	DC-10-10	2199	4	2203	132	130	98.48
			8-727-200 8-727-100	1422	7	1422	ļ		
			L-1011/160/20 DC-8-71	2148 40		2146	ì		
			A-300-84 8-757-200	2839 326		2839			
		1	A-300-82 *B-747	84	}	8			
			#8-747F DC-8-50	158 18		156	,		
			DL-8-62 DL-8-63	507 83	15	522 87	1		
			00-10-30 00-10-30	104 76		104 76	į		
			DC-8-62	13		13	j		
		INTERNATIONAL	ALL TYPES	10054	23	10117	1 0350	10078	97.37
			DC-10-10 6-727-130	362		362 2	i		
			8-727-200 L-1011/100/20	337	}	52 337			
		i	8-757-200 A-300-84	47		47			
			DC-8-63 DC-8-62	14 26	3	17 26	}		
			DC-8-50 DC-8-63	48		46	İ		
		[*	DC-8-62	3	1	24	1	İ	
			8-747 ALL TYPES	922	ا د	925	926	907	97.94
			06-10-10	2561	•	2565			
		1	8-727-200 8-727-100	1474	)	1474	İ	:	
			L-1011/100/20 DL-8-71	24 85 40	J	2485	1	;	
			A-300-84 8-757-200	28 <b>8</b> 6		2886 327		i	
		1	A-500-82	8		8		!	ļ

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTINS ENDED DECEMBER 31, 1985

Area, state or co Community	Carrier and	Type of		il departures perfo		Departures	coult	leted
(Airport nam	type of operation	n aircraft	Scheduled service	Nonscheduled service	Ali services	scheduled	Number	Percen depart sela de
	2	3	4	5	6	7	ñ	9
AIRPURT TUTAL	TGTAL	(ccNT+)	1					
		*B-747 *B-747F	158		64 158			
		DC-8-64 DC-8-64	22		22 54£			
		DC-8-63	533 57	7 .	104			
		0C-10-30 *UC-8-63F	104		164 100			
		#05-8-62 #06-8-63	16	- 1	16 55			
		e-7 <b>4</b> 7	55 2		2			
(RUUSEVELT RUADS)	F1BGMESTIC	ALL TYPES	11016		11042	11276	1 0985	97
COMMUNITY TOTAL BY		ALL TYPES	1	!	1			
COMMUNITY TOTAL OF	CARRIER AACGMESTIC	8-727-206	657	1 .	657			
		DC-10-10	1527 2630		1927 2650	2650	2597	98
	A A TA TERNAT		i	1 :				
	AAINTERNAT	8-727-230	43	1	1 43			
	1	DC-10-10 ALL TYPES	3 62 4 C 6	1	362 406	410	406	99
	1 44	1		1		74.0	400	.,
	JATOTAA	3-727-100 H-727-200	740		7			
	1	DL-10-10	2289		2265	2040	3003	n o
	•	ALL TYPES	36.36		2036	3060	3003	98
	CLDCPESTIC	L-1011/100/20	7 29 40		729 40			
	i	ALL TYPES	765		765	767	767	100
	EADOMESTIC	6-757-2CO	326	1	126			
	!	A-300-64	2839	i	2839			
		A-300-62 b-727-230	8 639	i t	639			
	i	L-1311/100/20 ALL TYPLS			12E9 5101	5175	5086	96
	!	0		1		2,12	, 000	70
	EAINTERNAT	ICNAL   6-757-200   A-300-64	1 47		47	1		
	:	8-727-200	7	1	7 .	1		
	:	L-1011/100/20	337		337 : 352 :		382	99
	EATUTAL	8-757-200	327	1	327	l I		
	,	A-3GU-84	2886		2886	1		
	T.	8-727-200	646	1	9 646			
	4	L-1011/100/20			1626 5493	5558	5468	98
	F7DLMESTIC	*B-747	85	!	85			
		+B-747F ALL TYPES	158	1	158 243	ا نا0د	<b>4</b> د2	78
		1						
	JHDUMESTIC	B-727-130 B-727-200	56 85		5£ 36 ·	!		
	1	DC-10-10	272 104		276   104	i		
		<b>₽</b> 0−8−50	18	1	16			
		#UC-8=63F   DC-3-62	76 507		· 76 522			
	1	*0L-8-62 EL-d-63	13	1	13			
	1	*DC-8-63	83	1	€7 ¦			
		ALL TYPES	1 4 2 2	2.3	1245	1326	1264	95
	JAINTERNATI		4	1	4			
	[	#DC-8-63F UC-8-62	24 26	1	24 i 26 j			
	İ	*0C-8-62 UC-8-63	٤ .		3 i			
	į	*2C~8~63	14	1	17   46			
		ALL TYPES	115	3 .	122	133	11 9	89
	JaILTAL	8-727-130	56		56			
	1	0c-10-1J	272	4.1	86 ] 276			
	<b>†</b>	υί−10−30 υί−8−50	104		104 : 22			
		*Uu-d-63F	160	i i	160			
	i I	#00-8-02	. 533 lu	1	16			
	I	DL-8-63	5 <i>1</i> 55	7	104	i		
	i	ALL TYPES	1341	26	1367	1459	1383	94
	PAINTERNATI		1		1	;		
		8-727-200 8-747	2		2			
		ALL TYPES	5		2:			
	Th	L-1311/130/20			130			
CCAPUNITY TOTAL	DUPESTIC	ALL IYPES	130		130	132	130	94.
COMPOSITY TOTAL	DOPESTIC	3-121-655	2199 1422	4 1	2203 1422			
		8-727-100 L-1311/133/23	ti	:	ري. 146			
		36-3-71	•∪		40			
		A-3∪J+34 8-7>7+2∪Q	. 6 37 320		2037 325			
	*	4-230-02	320		9			
		##-141 #3-147F	85 158	1	45 155			
		*8-747	85	1				

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNITS ENDEL DECEMBER 31, 1985

	Area, state or country	4	Туре		departures perfo			Scheduled comp	
: 	Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	Departures scheduled	Numier	Percent of departure schedule
Ŧ	COMMUNITY TOTAL	2 DEMESTIC	3		5	6	;	8	9
1	COMPONETT TOTAL	Durestic	160NT+) 06-10-30 1406-8-63F	104		104			
į.		ı	*DC-3-62	13		76 13			
			*DC-8-G3 ALL TYPES	10095	23	10118	16350	1 0078	97.5
		INTERNATIONAL	DC-1J-10	362		362			
			8-727-100	2 52		2 52			
			L-1011/100/20 3-757-200	337 1		331			
		i	A-300-84 DC-8-63	4/ 14	3	47 17			
i			0C-6-62 0C-6-50	26 4		26 4			
			+J∟-8-63 +JC-8-03F	48 24		48 24			
,			*DC-8-62 3-747	3 2	į	3 2			
			ALL TYPES	922	3	923	926	907	97.
i		TCTAL	0C-10-10 d-727-200	2561 1474	4	2565 1474			
i		İ	8-727-100	£4		64 2485			
1			L-1011/103/20	. 2485 40		4 C			
			A-300-84 8-757-200 A-300-82	2886 327		2dd£ 327			
1			*8-747	85		65 65			
ſ			€8-747F DC-8-50	158		158			
į			DC-8-63	533 57	15:	548 104	:		
			DC-13-30 *3C-8-63F	104	i	164 150			
			<b>*</b> 00+8-62 <b>*</b> 00-8-63	16 55	:	18 55			
l			8-747 ALL TYPES	11017	26	11043	11276	1 0985	97.
ļ	VIRGIN ISLANDS, U.S.								:
	*						,		
	CHARLUTTE AMALIE (HARRY S.TRUMAN)	AADOMESTIC	8-727-100	212		212			
			B-721-200 ALL TYPES	650 862	}	650 862	891	849	95.
i		EAOCPESTIC	3-727-200	6		é			
			B-757-200 ALL TYPES	700 705		700 766	729	705	96 .
		PLDGPESTIC	a-737-100/230	181		161			
			ALL TYPES	161		181	184	181	98.3
		PAOLMESTIC	8-727+200 A-300+84	90 109		90 109			İ
ļ			ALL TYPES	199		199	199	199	100.
		FAINTERNATIONAL	8-727-200 A-300-84	873 75		873 75			i
			ALL TYPES	948		548	1051	945	89.
		PATGTAL	B-727-200 A-300-84	963 184		963 184			i
			ALL TYPES	1147		1147	1250	1144	91.
		2MDOMESTIC	B-737-100/200 ALL TYPES	180 180		180 180	181	180	99.4
	COMMUNETY TOTAL	DUMESTIC	8-727-100	212		212			
			8-727-200 8-757-200	746 700		74£ 700			i
			8-737-100/200 A-300-84	361 109		361 109			í
			ALL TYPES	2128		2128	2184	2114	96.
		INTERNATIONAL	8-727-200 A-300-04	673 75		873 75			
			ALL TYPES	948		948	1051	945	89.
		TGTAL	8-727-100 8-727-200	2 12 16 19		1615 212	ĺ		
			8-757-200 8-737-100/200	700 361		700 361			
			A-300-84 ALL TYPES	184 3076		184 3076	3235	3059	94.
	CHRISTIANSTED, ST.CRUIX								İ
	( AL EX ANCER HAM IL TON )	AADOMESTIC	DC-10-10 6-727-200	184 684		184 684			!
			B-727-100 ALL TYPES	216 1086		21 a 1086	1119	1074	95.
		AAINTERNATIONAL	8-727-200	1		1	, i		
			ALL TYPES	ì		ī	1	1	100.
		AATCTAL	DC-10-10 B-727-200	184 685		184 685	İ		i i
			8-727-100 ALL TYPES	218 1087		218 1087	1120	1075	95.
		EADOMESTIC	8-727-200	7		7			!
			8-757-200 ALL TYPES	705 712		705 712	729	706	96.
		MLDEMESTIC	8-737-100/200	184	ſ	184	'-'		
			ALL TYPES	184		184	184	184	100.0
			700 11110				_ i		

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENGED DELEMBER 31, 1985

	Area, state or country	Carrier and	Type		departures perfor		Departures :	comp	
	Community (Airport name)	type of operation	of aircraft		Nonscheduled service	All services	scheduled	Number	Percent of departures wheduled
Ļ	EVANCE VANDA VANDA	PAOGMESTIC	(CONT.)	4	5	6	<i>†</i> :	н	9
i	LEXANGER HAMILTUN		A-3U0-84 ALL TYPES	109 255		109 255	255	255	100.00
		paInternational	8-727-200 A-300-84 ALL TYPES	553 76 629	 	553 76 629	703	621	88.55
		PATCTAL	B-727-200 A-300-B4 ALL TYPES	695 185 864		695 185 884	558	876	91.44
		2PDUPESTIC	8-737-100/200 ALL TYPES	162 182	1 <u>.</u>	182 182	182	182	100.00
	COMMUNITY TOTAL	DEMESTIC	0C-10-10 6-727-200 8-727-100 9-757-200 8-737-100/200 A-300-84	184 837 213 705 366 109		184 837 218 705 366 109			
		INTERNATIONAL	ALL TYPES 8-727-200 A-300-84	2419 554 76		2419 554 76	2469 704	2401	97.24
		TCTAL	DC-10-10 B-727-200 B-727-100 B-757-200 B-737-100/200 A-300-84 ALL TYPES	630 184 1391 218 705 366 185 3049		630 184 1391 218 705 366 185 3049	3173	3023	88.35 95.27
	MAKE ISLAND			30 11	i I	•	•		
	MAKE FIELD)	PAINTERNATIONAL	8-747-200 ALL TYPES	1 1	<i>!</i>	1 1	1	1	100.00
	UYER-ALL TGTAL FOR GTHER U.S. AREAS	DOMESTIC	B-727-100 0C-10-10 B-727-200	569 403 2060	•	569 2407 3060			
			L-1011/100/20 DC-8-71 A-300-84 B-757-200 A-300-82	2148 40 3057 1731 8		2148 40 3057 1731 8	i		
			*8-747 *8-747F DC-8-50 UC-8-62 OC-8-63 GC-10-30	85 158 16 507 83 104	15	85 158 18 522 57 104			
			*DL-8-63F *DL-8-62 *JC-8-63 #-737-100/200 ALL TYPES	76 13 7 727 14794	23	76 13 7 727 14817	, 15155	14745	97.29
		INTERNATIONAL	GhC~6 0L~8~62 B~707~300C 8~727~100	3301 254 176 4400	31	3301 254 207 4400	i		
			8-727-200 JL-10-30 OC-10-10 B-747 B-747-200 L-1011/100/20	4446 254 503 209 3 337		4446 254 503 209 3			
			8-757-200 A-300-84 DC-8-63 DC-8-50 +01-8-63 *DC-8-63F	1 198 14 4 48 24	3	1 198 17 4 48 24	; 		: i
		TETAL	*DC-8-62 ALL TYPES	14175	34	14209	14196	13835	97.45
		ILIAL	BnC-6 DC-8-62 B-707-300C B-727-100 B-727-200	23C1 761 176 4969 7506	15 31	2301 776 207 4965 7506			
			0C-10-30 0C-10-10 B-747 B-747-200 L-1011/100/20 0C-8-71	258 2506 209 3 2485 4J	4	358 2910 209 3 2485 40			
			A-300-84 8-757-200 A-300-82 8-747 8-747F	3255 1732 8 85 158		3255 1732 8 65 156	!		
			00-8-50 00-8-63 +00-9-63F +00-9-62 +00-8-63 8-737-130/200	22 57 100 16 55 727	7	22 104 100 16 55 127			l
			ALL TYPES	28569	>7	25026	29351	24580	97.57
							!		:

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS EAUEU DECEMBER 31, 1982

	Area, state or country Community	Carrier and	Type of		departures perfor		Departures	com	neted
į	(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu sebedai
F	1	2	3		5	6	7	*	. 9
ļ <b>6</b>	OREIGN COUNTRIES								
	BUENOS AIRES		b.						
	(EZEIZA)	EAINTERNATIONAL	L-1011/100/20 00-10-30 ALL TYPES	180 23 203		18C 23 203	208	203	97.
		F1INTERNATIONAL	*8-747F *8-747	69 28	!	69 25			
í		PA+I NTERNATIONAL	ALL TYPES	57 577		97 577	103	96	93.
	!	PAINTERNALIUNAL	8-747 ! 8-747SP	28 1		26 1			
			B-747-200 ALL TYPES	605		3 605	660	605	91
	CUMMUNITY IGTAL	INTERNATIONAL	F-1011/100/50	160		180			
			06-10-30 *8-747F *8-747	23 69 20		23 69 26			
			L-1011-500 TR	577 20		577 20			
			8-747SP 8-747-200	1 3		1 3			
	į		ALL TYPES	909		909	971	904	93.
	AUSTRAL IA								
	ERISBANE (ARCHEF FIELD)	JAADITANSENIF7	*B-747F ALL TYPLS	1		i i			
	DARWIN (UARWIN)	F1INTERNATIONAL	*4-141	ı		1			
	Mel BOURNE		ALL TYPES	i	·	1			
	(TULLAMARINE INTERNATIONAL)	CCINTERNATIONAL	DC-10-30 DL-10-10	143	 	163 32			
			ALL TYPES	195		155	261	193	96
		FTINTERNATIONAL	*B-747F *3-747 ALL TYPES	39 16 55	1	39 16 55			
		FFINTERNATIONAL	B-747	41		41			
			8-7475P 8-747-200 ALL TYPES	134 3 178		134 3 178	203	174	85
	COMMUNITY TOTAL	INTERNATIONAL	DC-10-30	163		163	203	1.74	.,
	13712		DC-10-10 +8-747F	32 39		32 35			
			*B-747 E-747	16 41		16 41			
			8-747SP 8-747-200	124		134 3	404	367	90
	SYDNEY		ALL TYPES	428		426	!	301	70
	(KINGFURD SMITH)	CCINTERNATIONAL	DC-10-10 DC-10-30	86 4C3		88 403			
		F1INTERNATIONAL	ALL TYPES	491 76		491 76	508	+90	96
		. IINTERNATIONAL	#8-747 ALL TYPES	29 105		29 165	105	91	86
		FAINTERNATIONAL	8-747	205		205	:		
			B-747SP B-747-200 ALL TYPES	284 13 502		264 13 5G2	550	501	91
	CUMMUNITY TOTAL	INTERNATIONAL	DC-10-10	88		362	330 .	201	71
			DC-10-36 #8-747F	403 76		463 76	1		
			8-747 8-747 8-74750	29 205		29 205 284	1		
			8-7475P 6-747-200 ALL TYPES	284 13 1058		284 13 1098	1163	1082	93
	AUSTRIA								
	VIENNA								
	(SCHEELHAT)	FAINTERNATIONAL	8-737-100/200 8-737-200C	170 33	1	171 53	!		
			B-747-260 B-747	121	1	1C 121			
			8-727-200 ALL TYPES	11 344	2	11 346	373	337	90
	BAHAMAS								
	FREEPURT								
	(FREEPURT INTERNATIONAL)	EAINTERNATIONAL	8-727-100	18 654 74	1 6	18 695 62	1		!
			L-1011/100/20 0C-9-50 A-300-64		1	1	į		!
			ALL TYPES	767	10	797	796	783	98
		FAINTERNATIONAL	9-747 8-727-203	95 226		55 226			
			8-747SP	2		2			

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNITHS ENDED DECEMBER 31. 1985

Area, state or country Community	Carrier and	Type of	Total	departures perfo	rinea	Departures	Scheduled comp	leted
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu schedu
I FKEEPORT INTERNATIONAL	FAINTERNATIONAL	3 (L[A].)	4	5	6	77	8	9
REEPURI INTERNATIONAL		8-747-200	<u> </u>		5			
	•	A-300-84   L-1011-500 TR	7 2		7 2			
		ALL TYPES	756		337	337	326	96.
	14DEMESTIC	B-727-100 8-727-200	1 18		1 18			
		L-1011/100/20	40		4C			
	1	ALL TYPES	59	1	59	61	59	96.
	LADLMESTIC	6-727-200 6-727-100	217	i 	217			
		ALL TYPES	218		21£	220	217	98.
COMMUNITY TOTAL	DCPESTIC	8-727-100 8-727-200	2 235	!	2 235			
		L-1011/100/20	40	!	4 C			
		ALL TYPES	277		277	281	276	98.
	INTERNATIONAL	8-727-100 8-727-200	18 920	1	16 921	,		
		L-1011/100/20	74	8	82 1			
		A-300-64 B-747	95		8 95			
		B-7475P	2	l i	2			
		6-747-200 L-1011-503 Th	5 2	į l	5 2			
		ALL TYPES	1124	10	1134	1133	1109	97.
	TCTAL	8-727-100 8-727-200	20 1155	1	20 1156			
	}	L-1011/100/20 DC-9-50	114	8	122			
		A-300-B4	. 8	•	е			
		L-747 H-747SP	95 2	l i	95 2			
		B-747-200 L-1011-500 TR	5		5 2			
		ALL TYPES	1401	16	1411	1414	1365	97
NASSAU (NASSAU INTERNATILNAL)	CLINTERNATIONAL	4-727-200	>66		568	:		i
(MASSAU INTERNATIONAL)	CCINTERNATIONAL	L-1011/1J0/20	713		713	:		
		0C-8-11		1 2	1 2			
		ALL TYPES	1219	5	1224	121é	1214	99
	EAOCMESTIC	A-3JU-04 ALL TYPES	1	j ,	1			
			1	1		ĺ		
	LAINTERNATIONAL	81-9-30 6-727-200	124 666	5	124 611	i		
		1-1011/103/20 1-300-84	561 218	2	563 218			ı
		0L-9-50 8-757-200	151 352	İ	151 352			
	1	8-121-100	134	i	134			
	ł	A-300-82 ALL TYPES	215L	7	21 3 8	2216	2147	46
	EATCTAL	4-300-84	219		219	,		
		0C-9-30 5-727-290	124	5	124 611	i !		
		L-1011/100/20	561 151	2	563 151			
		8-757-200 8-727-100	352 134		352 134	i		
		A-300-82	5		ń	227.		
		ALL TYPES	2152	7	2159	2216	2147	96
	PAINTERNATIONAL	8-747	237 27		237 27			
		8-7475P 8-747-200	10 14	1	10			
		A-300-84 L-1011-506 TR	162 7		182	!		
		ALL TYPES	477	1	478	482	466	96
	ThDCMESTAC	8-/27-100	.1		. 1			
		6-727-200 L-1011/100/20	18 59	<u> </u>	1d 59	ļ		
		ALL TYPES	76		78	81	78	96
	LAOGMESTIC	8-727-200 9-727-100	217 1		217 1			
		ALL TYPES	218		218	220 -	218	99
CCMMUNITY TUTAL	UCPESTIC	A-300-84 8-727-100	1		1	  - 		
		8-727-200	235	f 1	د وده			
		L-1011/100/20	59 297		59 291	301	296	98.
	INTERNATIONAL	3-7.7-200	1139	7	1146			
		F-1011/100/50	1274 124	2	1276 125			
		DL-8-71 A-300-34		2	2			
		U6-4-53	151		400 151			
		8-757-200 8-727-100	352 134	i	252 154			
		4-300-82 8-741	237		737			
		8-7475P 8-747-200	10 14	1	10			
		L-1311-300 Tr	7 24 <b>9</b> 7		7 3860	3914	3827	**
	74.744			43		2414	38¢ (	97
	TUTAL	E-121-200	1374	7 2	1961 1935			
	1	1		- !				

## TABLE 7 AMCRAFT DEPARTURES SCHEDUAGO AND AMCRAFT DEPARTURES PERFORMED BY TYPE OF OPERATION, BY AMCRAFT TYPE, BY COMMUNITY AND BY CARRIER LZ MUNIMS EMBEL DELEGICA 31, 1545

	Area, state or country	Carrier and	Exp				a parture	- ar pa	
	Community (Airport name)	type of operation	ंद कारा रेडरि	Scherfulert No	nscholatel Service	All	ne-luled	Sumber	Percent : departure = hedule
Ļ		2 :	3 :	• :	5 :	6 .	•	•	à
	OMMUNITY TOTAL	1. IAL	1 C C T + 3 U	124	1,	125			
1			01-8-71 A-3uu+84 01-9-50	401 151	•	461 151			
1			8-757-200 3-727-100	352 136		352 1.36			
1			A-300-02 0-741	237		237			
į			8-7475P 8-747-200	10 14	ı	16 15			
1			F-1011-200 Lb	4144	1.5	4157	4215	4123	97.
	BAHRAIN								
	EAHRAIN	F1INTERNATIONAL	*a-741f	•		4			
)	(PAHARKA)	h i I i i i i i i i i i i i i i i i i	#6-747 ALL TYPES	2 6		2			
! !	BARBACUS		!						
İ	BRILGETOWN	AAINTERNATIONAL	010-10	467		467			
S	(SCAMELL)		8-727-204 ALL TYPES	322 729		322 725	730	729	99.
3		EAINTERNATIONAL	8-727-203	635 82	ż	635 65			
l 2 3			L-1011/100/20 3-727-100 ALL TYPES	2 719	3	722	<b>1</b> 2 8	71 9	90.
ļ		FAINTERNATIONAL	t-747	12		12			
3			6-727-203 JL-10-30 L-1011-500 TR	623 2 17		623 2 17			
9 · 0 ¦			8-7475P A-300-84	3 557		3 597			
1 ,		İ	8-747-200 ALL TYPES	1256		4 1258	1,15	1243	94.
3	CUMMUNITY TOTAL	INTERNATIONAL	01-10-10	407	:	407 1540			
6			6-727-200 L-1011/100/20 8-727-100	1580 82 2	3	85			
8			8-747 0L-10-30	12	1	12			
0			L-1011-500 TR	17	-	17			
2 l 3			A-300-84 B-747-200	557 4 2706	3	557 · 4 2705	2173	2691	97
5		}	ALL TYPES	2100	1	2101		2012	
6 7 8	BELGIUM			1		÷	;		
9	BNUSSELS (MELSERGEK)	AAINTERNATIONAL	OC-10-30 ALL TYPES	3		3	•	3	75
33		FFINTERNATIONAL	8-741	186	11	197 197	186	186	100
35 36		FT-—INTERNATIONAL	ALL TYPES	£8		68	1		
8			*B-747 ALL TYPES	32 160	į	100	96	81	84
70		FAINTERNATIONAL	B-727-200 8-737-100/200	8 545	1	8 546		1	
71 72 73			8-737-200C 8-747-230	157	1	157		i	
74			B-747 ALL TYPES	713	3	716	735	701	95
76 77 78		PE+INTERNATIONAL	8-747-2CU ALL TYPES	113 113		113 113	115	113	98
79 30		1hINTERNATIONAL	L-1011/100/20	137	1	137 175			
81 82			8-747 8-7475P ALL TYPES	175 23 335		23 335	342	i   335	91
33 94 95	CGMUNITY TOTAL	INTERNATIONAL	06-10-30	3		3		! !	
86 97			8-747 *8-747F *8-747	364 68 32	12	376 68 32			
88 89 90			8-727-200 8-737-100/200	545	ı	546		,	
90 91 92			B-737-230C B-747-200	157	1	157 114		1	
93 94			L-1011/100/20 B-747SP ALL TYPES	1.27 23 1450	14	137 23 1464	1478	141	9 91
95 96 97	S E RMUDA		ACC   117 E3	1					
96 99				1			i L		
01	HAMILTUN (KINGLEY FIELD)	AAINTERNATIONAL	00-10-10	843		843 3			
03			B-727-100 ALL TYPES	847		647	855		7 9
05 06		DLINTERNATIONAL	L-1011/100/20 00-8-71	679 35		679 35	_		
07 08 09			ALL TYPES	724		714	706	70	5 9
10		£AOCMESTIC	A-300-84 ALL TYPES	2 2	1	2 2	1	1	

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES FERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENUEJ DECEMBER 31, 1985

	Area, state or country	A	Type		departures perfoi	rme-d	<b>.</b>	Scheduled comp	
ĺ	Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	Departures scheduled	Number	Percer depart wheth
+	1	2	3		5	6	7 :	*	. 9
į	KINDLEY FIELD	EAINTERNATIONAL	B-727-200 L-1011/100/20 A-300-84 ALL TYPES	1115 180 206 1501	7	1122 180 206 1508	1531	1500	97.
1		EA~TGTAL	A-300-84 B-727-200 L-1311/100/20 ALL TYPES	2C8 1115 160 1503	7	208 1122 180 1510	1531	1500	97
		PA~INTERNATIONAL	B-727-200 L-1011-500 TR: A-300-84 3-747	11 6		265 5 11			
		1	6-1475P ALL TYPES	2 293	:	2 293	341	290	85
	CCMMUNITY TGTAL	DCMESTIC	A-300-84	2 2	t	2 2			
		INTERNATIONAL	B-727-200	2227	7	2234			
			0C-10-10 8-727-100 L-1011/100/20	3 1 859		3 1 859			
			DC-8-71 A-300-84	35 217	1	35 217			
			1-1011-500 TK	5 6		5 6			
		1	8-7475P ALL TYPES	3355	7	33 <b>62</b>	3433	3342	97
		TUTAL	B-727-200 BC-10-10	2×27 3	7	2234 3			
			5-727-100 L-1011/100/20	1 859	Į I	1 859			
		l	∂C-8-71 A-300-84	35 219		35 215			
			L-1011-500 TR     B-747   B-747SP	5 6 2	i i	5 6 2			
			ALL TYPES	3357	7.	1364	3433	3342	97
	dCL IV IA	-							
	LA PAZ (LA PAZ)	EAINTERNATIONAL	B-727-200 ALL TYPES	2 <b>99</b> 299	:	259 255	311	299	96
1	E-AZ IL	-					1		
	GRAJAU	1							
i	(GRAJAU)	FAINTERNATIONAL	6-727-1CU ALL TYPES	364 364	,	364 364	346	345	99
	MANAJS (Pūnīa pela)	F 7 I N TERNATIONAL	*0-147 *8-747f ALL TYPES	17 46 65		17 48 o5	61	51	93
	RAU LE JANEIRO (Galfau)	F1INTERNATIONAL	*B-747 *B-747F ALL TYPES	21 73 104		31 73 104	128	99	11
		FAINTERNATIONAL	8-747	54		54			
			8-727-100 L-1011-500 Th 8-747-200 8-747SP ALL TYPES	396 743 8 8 1249		356 743 6 8 1249	1240	1213	97
	COMMUNITY TUTAL	INTERNATIONAL	*b-747	21		31			
			*B-747F 8-747	73 54		7 s			I
			8-72/-100 L-1011-500 TK 8-747-200	396 743 8		396 743 E			1
			B-747SP ALL TYPES	1353		8 1353	1368	1312	95
	SAC PAULG LEGNGUNFAS)	PAINTERNATIONAL	B-72/-100 ALL TYPES	19 19		19 15	19	19	100
	(VIRACJPUS)	F1INTERNATIONAL	*B-747 *b-747f ALL TYPES	52 135 167		52 135 187	165	157	95
	COMMUNITY TOTAL BY CARRIER	F7INTERNATIONAL	#6-747 #8-747F ALL 1YPES	135 187		52 135 167	165	157	9>
		PAINTERNATIONAL	B-727-100 ALL IYPES	19 19		19 19	19	19	100
	CLAMBRITY TOTAL	INTERNATIONAL	8-727-100 #8-747 #8-747# ALL TYPES	19 52 135 206		15 52 135 206	184	176	95
	SENA PALUMEIR						104		• • •
	(SENA MAGURLIR)	F1INTERNATIONAL	#8-747 #6-747F	4 21		4 27	3.0	34	100
		1	ALL TYPES	21		31	26	26	100
		I					:		
			i .		1		,		

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MUNTHS ENDED DECEMBER 31. 1965

Area, state or country Community	Carrier and	Type of		departures perfo ,		Departure	comp	detect
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Pere depa sehe
BRITISH HONDURAS	2		4		6	7	H	
~								
8EL 12 E INTERNATIONAL)	VVINTERNATIONAL	0-737-2000 6-737-100/200 ALL TYPES	50 143 193		50 143 193	193	193	10
BRITISH WEST INDIES					•			
GRAND CAYMAN (CHEN ROBERTS)	RCDEMESTIC	DL-9-50	471		471			
(CHEN REDERIS)	RC	DC-8-10 DC-8-10 DC-8-20	247 27 745		247 21 145	748	743	9
GRAND TURK (GRAND TURK)	PAINTERNATIONAL	B-727-200	52		52	63	£2	
PROVIDENCIALES (PROVIDENCIALES)	PAI MTERNATIONAL	B-727-200	52	  -  -	52 12	53	52	9
ANT IGUA	PAINTERNATIONAL	ALL TYPES	12		12	10	10	10
(COOLIDGE FIELD)	AAINTERNATIONAL	DC-10-10 B-727-100 8-727-206	336 89 58		336 85 58			
		ALL TYPES	483	ı	483	490	480	9
	EAINTERNATIONAL	L-1011/100/20 A-300-84 B-757-200	3 6 4 <b>6</b> 4		3 6 464			
	; ;	B-727-200 ALL TYPES	39 512		39 512	518	512	9
	JaINTERNATIONAL	*DC-8-63 *DC-8-62	1 1		i i			
		*DC-8-63F ALL TYPES	3		1 2	3	3	10
	PAINTERNATIONAL	8-147 DC-10-30	124		154 33			
	1	B-727-200 L-1011-500 TK	236 3 10		236 3 10			
		A-300-84 B-747SP	119		119			
	1	ALL TYPES	557		557	607	548	9
COMMUNITY TOTAL	INTERNATIONAL	DC-10-10 B-727-100 B-727-200	336 89 333		336 85 333			•
		L-1011/100/20 A-300-84	3 125		125			
		8-757-206 •DL-8-63 •DC-8-62	464 1 1		464 1			
		●36-8-63f 6-747	1 154		1 154			
		DC-10-30 L-1011-500 TR 6-747-200	33 3 10	:	33 3 10			
	i	B-747SP ALL TYPES	1555		1555	1618	1543	9
ST. KITTS (GOLDEN ROCK)	JhINTERNATIONAL	<b>*</b> DC−#−63	2		2			
	į	*DC-8-63F *DC-8-62 ALL TYPES	1	1	1	3	3	10
	FAINTERNATIONAL	B-727-200 ALL TYPES	127 127		127 127	137	124	9
COMMUNITY TOTAL	! INTERNATIONAL	D€-8-63	2		2	13.		į
		*01-8-63F *01-8-62 B-727-200	1 127	1	1 1 127	1		l
		ALL TYPES	130	1	131	140	127	9
ST. LUCIA (BEANE FIELD)	EAINTERNATIONAL	8-727-200 6-727-100	252 4		252 4			
		ALL TYPES	256		256	257	256	9
	PAINTERNATIONAL	8-727-200 A-300-84 8-747-200	147 72 1		147 72 1			
		ALL TYPES	2 20		220	179	157	8
COMMUNITY TOTAL	INTERNATIONAL	8-727-200 8-727-100 A-300-84	399 4 72	ļ	399 4 72			
		B-747-200 ALL TYPES	476		476	436	413	9
CAMADA								
ABSOTSFORD &.C.	haDORESTI C	8-727-200 ALL TYPES	;	: !	7	5	5	10
CALGARY, ALBERTA (CALGARY MUNICIPAL)	AADCMESTIC	8-727-200	20		20			_
		ALL TYPES	20	·	20	22	50	9
	CLDCMESTIC	6-727-200	1 14		114			

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS FAUED DECEMBER 31, 1985

	Area, state or country Community	Carrier and	Type of		departures perfor		Departures	comp	li ted
	(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percen depart schedy
		2	3		5	. 6	<i>i i</i> :	*	9
CALGARY MU	IN ICIPAL	C2DCHESTIC	SWEAR-METRU I BAC-111-200 BH-99 BAC-111-400 ALL TYPES	33 100 139 160 372		33 100 139 100 372	392	372	94
		HFDCPESTIC	B-737-100/200   B-737-300 ALL TYPES	639 1 640	1 1	639 2 641	657	640	97
		LAOGMESTIC	B-727-133 B-727-200 ALL TYPES	20 544 564	i	20 544 564	578	564	97
		baDEMESTIC	B-727-230 3-737-300 B-737-100/200 ALL TYPES	2502 2 164 2668		2502 2 164 2668	2683	2662	99
COMMUNI	ITY TUTAL	DEMESTIC	8-727-200 8-727-100 ShEAR-METRG I BAC-111-200 BH-99	3160 959 23 100 139	! !	3180 955 33 100 139			
			8AC-111-400 8-737-130/200 8-737-300 ALL TYPES	100 603 3 5317	1	100 803 4 516	5398	5311	98
ECMUNTO 4 INTERA	N, ALBERTA AFIUNAL B	AADEMESTIC	8-727-200 ALL TYPES	7		7	. 8	7	87
		HPDCMESTIC	B-737+103/200 ALL TYPES B-727-100	262 282 2		282 282 2	291	282	96
		ne odresiio	B-727-200 +8-747F ALL TYPES	361 1 364	2 2	363 1 366	365	363	99
		LADCPESTIC	B-727-100 B-727-200 ALL TYPES	10 273 283		10 273 283	289	283	97
		WADCMESTIC	0-727-203 8-737-300 ALL TYPES	1173 1 1174		1173 1 1174	1182	1171	99
COMMUNI	TY TUTAL	DCMESTIC	8-727-200 8-737-100/200 8-727-100 *8-747F 8-737-300	1814 282 12 1 1		1816 282 12 1 1			<del> </del>
GANCEK, L GANDER	NEWFOUNDLAND INTERNATIONAL)	F1INTERNATIONAL	ALL TYPES	2110	2	2112	2135	2106	98
MONTREA	L. QUELEC		#B-747F ALL TYPES	26 33		26 33			  - 
I MUNI A E	AL INTERNATIONAL)	AADOMESTIC	8-727-100 8-727-200 DC-10-10 ALL TYPES	110 1285 3 1358		110 1285 3 1398	1429	1398	91
		ALDOPESTIC	DU-9-30 B-737-100/200 ALL TYPES	629 41 670	8	637 41 678	673	670	99
		DLDEMESTIC	L-1011/100/20 B-757-200 DL-9-30 B-72/-200	559 721 728	5	559 721 5 728			: !
			8-767-200 8-737-100/200 ALL TYPES	2010	1 6	2 1 2016	2037	2005	98
		EACCPESTIC	8-727-100 8-727-200 8-757-200 00-9-30 1-1011/100/20	583 1784 115 53	•	583 1764 115 53			
		JhINTERNATIONAL	A-300-84 DL-9-50 ALL TYPES	227 2762	6	2 227 2768	2818	2759	97
		PEDEMESTIC	DL-8-62 ALL TYPES B-737-130/200 B-727-200	4 4 54		\$4 474	•	•	100
		FPDOMESTIC	F-27 SERIES	474 528 67 295	1	474 528 68 295	535	528	98
			8h-99 PA-31/34/39 F-28-4000/600 ALL TYPES	234 10	1	234 16 1 608	656	606	92
		RCDCPESTIC	01-9-50 00-7-30 00-9-10 ALL TYPES	21 5 <b>54</b> 351 1006		21 594 391 1006	1018	991	97
		LRULMESTIC	SHEAR-METRO 1 F-28-4000/600	2 62 5 64 8 2 6	7	262 571 F33	857	826	96

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DECEMBER 31, 1985

Area, state or country	Carrier and	Type	Total	departures perfo		Departures	Scheduled comp	
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departur schedule
1	2	3	4	5	6	7	8	9
CUMMUNITY TOTAL	DEMESTIC	8-727-LJO 8-727-230	693 4271		693 4271	:		
		00-10-10 00-9-30	3 1276	13	3 12 <b>8</b> 9	:		
		8-737-100/200	95	j 1!	96			
	ļ	L-1011/100/20 8-757-200	559 336	-	563 836			
		8-767-200 A-300-84	2	2	2 2			
		DL-9-50	248	1 1	248	'  - 		
		F-27 SERIES	67 295	1	68 295			
		BH-97 PA-31/34/39	234 10	f i	234 10			
		F-28-4000/600	565	7	572			
		DC-9-10 SMEAR-METRO I	391 262		391 262			
		ALL TYPES	9807	28	9835	1 0023	9789	97.
	INTERNATIONAL	DC-8-62	•	1	:			100
		ALL TYPES	•	1		•	•	100.
	TGTAL	8-727-100 8-727-200	693 4271		693 4271	ļ		
		04-10-10	3		3			
		DC-9-30 B-737-100/200	1276 95	13	1285 96			
		L-1011/100/20 8-757-200	559 836	4	563 636			
		B-767-200	2	1	2			
		A-300-84 BC-9-50	248	2	2 2 <b>4</b> 8			
		DC-8-62 F-27 SERIES	67	1	68			
		DHC-6	255	: /	295	1		
		8H-99 PA-31/34/39	234 10		234 10			
		F~28-4000/600	565 391		572 391			
		SHEAR-METHG 1	262	1 :	262			
		ALL TYPES	8911	28	5835	1 0027	9793	97.
GTTAWA, ONTARIO {LTTAWA INTERNATIONAL}	EADOMESTIC	Ú <b>L−</b> 9−30		1	4	1		I
(CITAMA INICKNALIUNAL)	EADERESTIC	8-727-100	36	ļ į	36	İ		1
		B-727-200 DL-9-50	7C8 42	i i	708 42	1		
		ALL TYPES	790		790	805	789	98.
	PPOCMESTIC	F-28-4000/600	627	3	630	i		
		F-27 SERIES ALL TYPES	162 789	3	162 792	808	789	, 97
	UR DOMESTIC	F-28-4000/600	1018	10	1023	1043	1017	:
		ALL TYPES	1018	10	1026	1043	1017	71.
COMMUNITY TOTAL	DOMESTIC	8-727-100	36	1 1	36			!
		3-727-230 UC-9-50	768 42		708 42	,		
	1	F-28-4000/600	1645	13	1658			1
		F-27 SERIES ALL TYPES	162 2597	13	2610 291	2656	2595	97
REA PUINT								ı
(REA POINT)	F1INTERNATIONAL	*3-747	3		3			1
		*8-747F ALL TYPES	10		10 13			ļ
REGINA								
( REGINA)	FLDOMESTIC	8-737-100/200	720 720	( 1	720 720	728	720	98.
		ALL ITPES	120	; 1	120	120	120	70.
S ASKATUON ( SASKATOON )	FLDCMESTIC	8-737-100/200	362	[	362			
		ALL TYPES	362		362	363	362	99.
TORCHTU, GNTAR IO								i
(TORONTO INTERNATIONAL)	AADOMESTIC	8-727-100 8-727-200	170 3968	(	176 3968			:
		DC-10-10 DC-9-80	957 1	) !	997 1			
		ALL TYPES	5142		5142	5237	5139	98
	ALDOMESTIC	BAC-111-200	1 58	1	158	}		
	1	DC-9-30 B-727-200	4854 107	148	5002 107			I
	1	8-737-100/200	10 )2 446	[	1002 446			
		ALL TYPES	6567	148	6715	6705	6566	97.
	EADEMESTIC	A-727-100	134		134			:
	1	8-727-200 A-300-84	1342 430	3	1345 430	1		
		8-757-200	792	] .	792	j		
		UC-9-50 UC-9-30	3	1	2			
		L-1011/100/20 ALL TYPES	133 2835	4	133 2839	2890	2830	97.
	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					2074	-434	
	JHINTERNATIONAL	DC-8-63 *DC-8-63F	1	1	1	(		!
		DC-8-62 ALL TYPES	•	1	4	5	5	100.
			_	•			_	i
	FMDCMESTIC	F-27 SERIES CV-580	386 2		368 2			
		F-28-4000/600 BH-99	2 20		2 20			
		ALL TYPES	412		412	490	412	84.
	RCOCPESTIC	DE-9-30	381	j l	361			

## TABLE 7 AMCRAFT DEPARTURES SCHEDULED AND AMCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AMCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MGNTHS ENDED DECEMBER 31, 1985

i	Area, state or country Community	Carrier and	Type of	<del> </del>	· · · · ·		Departures "		
) 0.	(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu schedul
-	TURONTO INTERNATIONAL	RCDCMESTIC	(CONT.)	4	5	6	7	8	9_
			0C-9-50 DC-9-10	1646 156		1646 156			
			8-727-200 DC-9-80	80 120	į l	80 120			
			ALL TYPES	2383		2363	2442	2377	97.
		UADEMESTIC	8-737-100/200	593	3	595			
			8-727-100 8-727-200	350 563	3	351 586			
			DC-10-10	1531	7	1538	1562	1530	97.
	COMMUNITY TOTAL	DOMESTIC	8-727-100	660	1	661			
			B-727-200 DC-10-10	1002	•	6086 1002			
	1		DC-9-80 BAC-111-200	121 158	1	121 158			
			0C-9-30 8-737-100/200	5238 1595	148	5386 1598			
	i		8-737-300 A-300-84	446 430	1	446 430			
	:		8-757-200 DC-9-50	792 1647	1	792 1648	 		
	1		L-1011/100/20	133	1 * ;	133	1		
		!	F-27 SERIES CV-580	368		386 2			
			F-28-4000/600 8H-99	2 20		20			
			DC-9-10 ALL TYPES	156	159	156 19029	19326	18854	97
		INTERNATIONAL	DC-6-63		!	1			
			#0C-8-63F DC-8-62	4	1	I 4	1		
	<b>1</b> 		ALL TYPES	5	1	6	5 '	5	100
	1 1	TOTAL	B-727-100 B-727-200	660 0803	1 6	661 6086			
	; •		DC-10-10 DC-9-80	1002		1002			
	; !		BAC-111-200	158		158			1
			8-737-100/200	5238 1595	146	5386 1598			
,			8-737-300 A-300-84	446 430		446 430			
			8-757-200 0C-9-50	792 1647	1	792 1648	ĺ		
			L-1011/100/20 DC-6-63	133	i 1	133 1			
			#DC-8-63F DC-8-62		1	1			
			F-27 SERIES CV-560	388 2		388			i
			F-28-4000/600 BH-99	2 20		20			ì
-			DC-9-10 ALL TYPES	156 18875	160	156 19035	19331	18859	97.
į	VANCOUVER. BR. COLUMBIA (VANCOUVER INTERNATIONAL)	CCDOMESTIC	00-10-10	18	}	18			1
			DC-10-30 ALL TYPES	22	1	22	23	22	95.
į		FLDOMESTIC	8-737-100/203					22	***
		PE	ALL TYPES	724 724	[ {	724 724	745	724	97.
	, 	OCDOMESTIC	8-737-100/200	217	[	217			
Ì			8-737-300 DC-9-80	123 67		123			
			ALL TYPES	407		467	490	405	62.
		LADGMESTIC	8-727-140 8-727-200	1332		1332			
			DC-8-71 DC-10-10	55 10		55 10			
			B-737-100/200 ALL TYPES	1413	] [	1413	1485	1413	95.
		MADOMESTIC	8-737-100/200	83		83			:
ĺ			8-727-200 DC-10-10	1740 51	1	1740 51			!
ļ			6-737-300 ALL TYPES	1876		1876	1919	1873	: : 97.
-	COMMUNITY TOTAL	DOMESTIC	DC-10-10	79		79	.717	.013	
ļ		DOMESTEE	DC-10-30 B-737-100/200	4		4			İ
I			B-737-300	1032 125		1032 125			
ļ			8-727-100	67	]	67 8			ļ
			B-727-200 DL-8-71	30 72 55		3072 55			
1	W. ************************************		ALL TYPES	4442	j l	4442	4662	4437	95.
-	WINNIPEG, MANITOBA (HINNIPEG INTERMATIONAL)	FL	8-737-100/200	660		660			l :
			ALL TYPES	660		660	667	660	98.
1		ALOCPESTIC	8-727-100 8-727-200	143 821	[	143 821	İ		
			DC-10-40 8-747	131		131			
1			8-757-200 ALL TYPES	1 1657		1097	1094	1086	99.
j	COMMUNITY TOTAL	DEPESTIC	8-737-100/200				1034	1000	77.
١	COMMUNITY TOTAL	UCPESIAL	B-727-100	143	1	660 143		į	į
1			8-727-200 00-10-40	131 131		821 131		!	1
-			5-747 5-757-260	1		1		l	l I
1			324	•	1	-	1		I .

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDEU DECEMBER 31, 1985

Area, state or country Community	Carrier and	Type of	100	departures perfo		Departures -		-
(Airport name)	type of operation	aircraft	service	Nonscheduled service	All Services	scheduled	Number	Percent departu schedu
COMMUNITY TOTAL	ODMESTIC	3 (LGNT.)			6		8.	9
CHILE		ALL TYPES	1757		1757	1761	1746	99.
ARZCA (CHACALLUTA)	EAINTERNATIONAL	B-727-200	39 39		39 39	54	31	57.
SANTIAGC (PUDA-HUEZ)	EAINTERNATIONAL	L-1011/100/20	359		359	•		,,,
	FAINTERNATIONAL	DC-10-30 ALL 1YPES L-1011-500 TR	19 278 177		19 376 177	367	377	97.
CGRMUNITY TOTAL	INTERNATIONAL	L-1011/100/20 DC-10-30 L-1011-500 TR	177 359 19 177		177 359 19 177	193	175	90: 95
China	: 	ALL TYPES	555		555	360	332	72
PEK ING (CENT LAL.)	PAINTERNATIONAL	B-747SP 8-747 8-747-200 A-300-84 ALL TYPES	52 21 11 51 135		52 21 11 51 135	136	135	99.
(KIANG HAN)	hbINTERNATIONAL	8-747 *B-747f ALL TYPES	75 1 76	;	75 1 76	78	76	97
	PAINTERNATIONAL	8-747 8-7475P 8-747-200 A-300-84 ALL TYPES	21 52 11 54 138	:	21 52 11 54 136	136	135	99
COMMUNITY TOTAL	INTERNATIONAL	B-747 +B-747F B-747SP B-747-200 A-300-84	\$6 1 52 11 54		96 1 52 11 54			
CCLONBIA		ALL TYPES	214		214	214	211	<b>98</b>
BARKANQUILLA (SOLEDAD)	EAINTERNATIONAL	B-727-200 B-727-100 ALL TYPES	220 7 227		220 7 227	232	227	97
BLGOTA (EL DORADO)	EAINTERNATIONAL	B-727-200 L-1011/100/20 ALL TYPES	175 464 639		175 464 639	643	637	99
	the-1 HTERNATIONAL	*B-707-300 ALL TYPES	12 12		12 12	12	12	100
COMMUNITY TOTAL	INTERNATIONAL	B-727-200 L-1011/100/20 +B-707-300 ALL TYPES	175 464 12 651		175 464 12 651	655	649	99
CALI (PALMASECA)	E A I NTERNATIONAL	8-727-200 L-1011/100/20 ALL TYPES	222 95 317		222 95 317	323	316	97
COSTA RICA								1
PARRITA (PARRITA)	HUDOMESTIC	*DC-6A ALL TYPES	:		:	4	•	100
SAN JUSE (EL CUCO INTERNATIONAL)	EAINTERNATIONAL	8-727-200 8-757-200 ALL TYPES	190 243 433		190 243 433	433	433	100
	VVINTERNATIONAL	*B-707-300C *B-707-300 ALL TYPES	86 39 125	1	87 39 126	125	125	
COMMUNITY TOTAL	INTERNATIONAL	8-727-200 8-757-200 8-707-300C 8-707-300 ALL TYPES	190 243 66 39	1	190 243 67 39 559	558	55 6	! : : : 100
DENNARK		ACC TIPES	228		777	228	276	
COPEN MAGEN (KAST RUP)	AbINTERNATIONAL	B-747 ALL TYPES	179 179		179 179	183	178	97
	TIINTERNATIONAL	8-747 L-1011/100/20 ALL TYPES	- 221 1 222		221 1 222	228	221	96
COMMUNITY TOTAL	I NTERNATIONAL	8-747 L-1011/100/20	400 1		400 1			

# TABLE 7 AMCRAFT DEPARTURES SCHEDULED AND AMCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AMCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 31, 1985

Area, state or country Community (Airport name)	type of operation	of asceraft		Maria Control	411	Departures : scheduled		Percent of	
·		·	service	Nonscheduled service	All services		Number	departures scheduled	
HANNITA INIMF	2 INTERNATIONAL	(CUNT-)	4	5	401	411		9	
DEMINICAN REPUBLIC		ALL TYPES	401	I	401	411	377		
SANTE DON INGO					478				
( PUNT A CAUCEOU)	AA INTERNATIONAL	0C-10-10 0-727-200 ALL TYPES	478 26 504	1	26 504	510	487	95.49	
	EADUMESTIC	L-1011/100/20	1		1				
	EAINTERNATIONAL	L-1011/100/20 A-300-p4	745 181		745 181	937	924	90.6	
	EAYGTAL	L-1011/100/20	926 746		926 : 746 : 181		724	70.00	
	i I	A-300-64 ALL TYPES	181		927	937	924	98.6	
	F7INTERNATIONAL	*B-727-100 ALL TYPES	39 39	i	39 39	47	36	76.59	
	PAINTERNATIONAL	ALL TYPES	45		65 65	65	04	98.4	
CEMMUNITY TOTAL	DOPESTIC	L-TOTTA TOONS	1	1	1				
	INTERNATIONAL	£-727-230 ; L-1311/100/20	478 51 745		478 91 745				
	:	A-300-64 #6-727-160 ALL TYPES	181 39 1534	4	181 35 1534	1559	1511	96.9	
	TCTAL	DC-10-10 6-727-200	478	1	478 91				
	:	L-1011/100/20 A-360-84 *b-727-130	/46 161 39		746 181 39				
ECUADUx		ALL TYPES	1535		1535	1559	1511	96.9	
					:	!			
GUAYAQUIL (SIMON BGLIVAR)	EAINTERNATIONAL	6-727-200 6-1011/100/20 ALL TYPES	512 253 765		512 253 765	770	752	, 97.4	
QUITU (MAKISCAL SUCRE)	EAINTERNATIONAL	L-727-200 L-1011/103/20 ALL TYPES	250 58 354	H	256 96 354	358	349	97.4	
ARAS REPUBLIC OF EGYPT								!	
CAIRO (CAIRO INTERNATIONAL)	TpINTERNATIONAL	B-747 B-747SP B-727-200	246 70 175	}	246 70 175 451	497	488	98.1	
EL SALVADOR		ALL TYPES	493						
SAN SALVACOR	VVINTERNATIONAL	C-737-100/200	256		256		ĺ		
( )LUPANGC )	14THIERDMITONAL	6-73/-2000 +8-70/-300 ALL TYPES	51	1	51 4 351	351	351	100-0	
ETHIOPIA		ACC TIFES	351						
ACCIS ABABA (MAILE SELASSI)	F11 N TERNATIONAL	*8-747F		!   	1		i :	1	
FIJ.		ALL TYPES	1	1	1		) :		
NANU1	***					1	ı	i	
(NAND1)	CCINTERNATIONAL	BC-10-10 BC-16-30 ALL TYPES	22. 5. 27	2	222 52 274	,	264	94.	
	FTINTERNATIONAL		4 2	5	45 24 69	1	:	1	
COMMUNITY TOTAL	INTERNATIONAL	1	22	ž	222	1			
		#8-747F #8-747 #8-747 ALL TYPES	4:	•	45 24 343	ĺ	! · 264	94.	
FRANCE		ALL ITPES	34	J	343	:			
NICE		1					! !	1	
(COTE O'AZUM)	PAINTERNATIONAL	B-747 6-747-200 B-747SP L-1011-500 T: ALL TYPES	1 2	7   3   2	306 17 23 12 356		351	1	

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 AGNITHS ENDED GECEMBER 31. 1985

L	Area, state or country Community	Carrier and	Type of		,		D-parture-	comp	
n e , No.	(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	Ali services	scheduled	Number	Percent o departure scheduler
-	1	2	3		5	6	7	8	9
1 2 3	PARIS (GRLY)	AAINTERNATIONAL	DC-10-30 ALL TYPES	205 205		205 205	511	205	97.15
5		CLINTERNATIONAL	L-1011-500 TR	170 170		170 170	170	163	99.82
7 · 8		FAINTERNATIONAL	8-747 8-74/SP	£7 1		67 1			
9 10 !!			B-737-100/200 B-747-200 ALL TYPES			2 14 104	109	77	71.29
12 13 14		ThINTERNATIONAL	. L-1011/130/20	3		3	108	.,	11.2
15	AIRPORT TOTAL	: INTERNATIONAL	DC-10-30	205		3 205			
18 19		: 	1-1011-506 Tx 8-747 6-7475P	170 67	1	17C 67 1			
0 1 12			B-737-100/200 6-747-200	2 14		2 14			
23 24			L-1011/100/20 ALL TYPES	462		462	489	450	92.0
5 6 7	(CHARLES CEGAULLE)	F 1INTERNATIONAL	*8-747 *8-747F ALL TYPES	1 1 2		1 1 2			
بر 9 10		PAINTERNATIONAL		354 35		394 35			
31 32		!	8-7475P 8-727-200	15 15	1	75 44			
33 34 35		ThINTERNATIONAL	ALL TYPES 8-747	548 421		548 421	578	539	93.2
36 37 38		- INTERNATIONAL	L-1011/103/20 B-747SP	2074 3	: •	2074 3			
39 1 40		1	B-767-200 ALL TYPES	303 2801		3G3 2801	2361	2759	96.43
41 42 43	AIRPORT TOTAL	1 M TERNA TIGNAL	*8-747 *8-747F	1	;	1			
5			8-747 6-747-200 6-747SP	8 15 35 78		815 35 78			
8.   7.   8.		:	8-727-200 L-1011/100/20	44 2074	i i	44 2074 <sup>1</sup>			
9   0		1	8-767-200 ALL TYPES	303 303	ļ ,	303 3351	3439	3298	95 . 85
1 <sup>1</sup> 2 3	COMMUNITY TOTAL BY CARRIER	AAINTERNATIONAL	DC-10-30 ALL TYPES	205 205		205 205	211	205	97-15
i		DLINTERNATIONAL	L-1011-500 TR	170 170	: [	170 170	170	168	98.0
7 8 9		FTINTERNATIONAL	*B-747 *B-747F ALL TYPES	1 1 2	: 1	1 1 2	i		
2		PAINTERNATIONAL	B-737-100/200 B-727-200	2 44		2			
3		İ	B-747 B-747-200	481 49		481 49	I		
6			B-747SP ALL TYPES	16 652		76 652	686	616	89.79
8		ThINTERNATIONAL	8-767-200 L-1011/100/20	303 2077	! !	303 2077	i		
1 2 3			8-747 B-747SP ALL TYPES	421 3 2804		421 3 2804	2861	2759	96.4
5	COMMUNITY TOTAL	INTERNATIONAL	DC-19-30 L-1011-590 TR	205 170		205 170			
6 7 8			8-747 8-7475P	902 <b>79</b>		902 79			ı
9			8-737-100/200 8-747-200 L-1011/100/20	2 49 2077		2 49 2077			
12			#8-747 #8-747F 3-727-200	1 1 44		1 1 44	į		
6 6			8-767-200 ALL TYPES	303 2633		303 3833	3928	3748	95.41
8	FRENCH ANTILLES						1		
9 0 1 2	MARTINIQUE (LAMETIM)	AAINTERNATIGNAL	8-727-200	103		103			
			8-727-100 ALL TYPES	1 104		104	104	104	100.00
1		EAINTERNATIONAL	8-727-200 8-727-100 ALL TYPES	424 5 429		424 5 429	428	A22	100.00
1		PAINTERNATIONAL	8-747	29		29	740	-76 0	
			8-727-200 8-747-200 A-300-84	109 7 48		109 7 48			
3	endminity to the	2 MYES MA T 1 AM	ALL TYPES	193		193	205	190	92.66
6	COMMUNITY TOTAL	INTERNATIONAL	8-727-200 8-727-100 8-747	6 36 6 29		636 6 29	i		:
36 30 10			8-747-200 A-300-84 ALL TYPES	7 46 726		7 48 726	737	722	97.96
11			11863	120		120	131	122	

## TABLE 7 AMCRAFT DEPARTURES SCHEDULED AND AMCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AMCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 31, 1985

Area, state or country	Carrier and	Type		<del></del>		Departures -		. ~
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departur schedule
UNAC ELOUPE		33		5	6			9
(LE KAIZET)	AAI NTERNATIONAL	B-727-200 B-727-130 ALL TYPES	103 1 104		103 1 104	104	104	100.0
	EAINTERNATIONAL	B-727-200 B-727-100 ALL TYPES	200 6 206		200 6 206	208	206	99.0
	PAINTERNATIONAL	8-747 8-721-200 DC-10-30 8-747-200 8-7475P	31 86 1 7		31 66 1 7			
		A-300-84 All Types	43 169	;	43 169	174	157	90.
CLMMUNITY TOTAL	INTERNATIONAL	8-727-100   8-747   DC-10-30   8-747-200   8-747SP	389 7 31 1 7		389 7 31 1 7			
		A-300-84 ALL TYPES	43 479		43 479	486	467	96.
FRENCH POLYNES IA						:		
PAPELTE) (PAPELTE)	HKINTERNATIONAL	d-707-300C ALL TYPES	17 17		17 17	20	17	85.
	M8INTERNATIONAL	H-707-300C ALL TYPES	i		2	1		
CUMMUNITY TOTAL	INTERNATIONAL	8-707-300C ALL TYPES	18 18		19 19	20	17	85.
GABON								
DGHA LDGHA INTL)	FTINTERNATIONAL	#8-747F ALL TYPES	2 2	1	2 2	1		1
GERMANY		}				:		
BEAL IN (Tegel )	PAINTERNATIONAL	8-747 8-727-200 8-737-100/200 8-737-200C 48-737-200C A-310-200 ALL TYPES	1 912 6701 1438 210 194 3248	14 474 14 10 1 20	1 926 7175 1452 220 195 3268 13237	1 2559	12296	97.
CULCGNE/CUSSLDURF/bONN (MAHN AIRPGRT)	F1INTERNATIONAL	#8-747f ALL TYPES	2 2		2 2	ļ		1
FRANKFURT (AMEIN MAIN)	AAINTERNATIONAL	DC-10-30 DC-10-10 ALL TYPES	459 4 463		459 4 463	466	<b>4</b> 63	99.
	JAMOI TAMRSTM 1 JO	L-1011-500 TR	584 584 584		584 584	586	584	99.
	FTINTERNATIONAL	#8-747 #8-747F ALL TYPES	84 305 389		84 305 389	364 -	324	84.
	NbINTERNATIONAL	U-747 ALL TYPES	275 275	70	345 345	279	275	98
	PAINTERNATIONAL	8-747 8-7475 8-727-200 8-737-160/200 8-737-200C 8-737-200C 8-747-200 A-3JU-84 A-310-200 L-1011-500 TR ALL TYPES	1275 27 376 2692 354 211 384 170 1934 34 7457	10 1 5	1279 27 377 2694 354 221 385 170 1939 34	7382	7166	
	ThIATERNATIONAL	3-747 L-1011/100/20 3-747SP B-767-200 ALL TYPES	574 220 1 214 1009		574 220 1 214 1009	1020	1002	
	hcInternational	0L-10-30 ALL 17PES	36G 360	1	360 360	391	352	90.
CUMPUNITY TOTAL	I N TERNAT I CHAL		819 4 618 84 305 2124 288	74 1 2	350 815 4 618 84 305 2196 28 377 2694 354 221 385			! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !

#### TABLE 7 AMCRAFT DEPARTURES SCHEDULED AND AMCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AMCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDED DECEMBER 31, 1985

	Area, state or country	Carrier and	Туре	Total	departures perfor	med	Departures :	Scheduled comp	leted
	Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departus schedul
•	COMMUNATY TOTAL	2 1 NTERNATIONAL	(CONT.)	4	5	6		8	9
	CONTONAL TOTAL	2 / 1   5   1   1   1   1   1   1   1   1	A-310-200 L-1011/100/20 B-767-200 ALL TYPES	1934 220 214 10537	93	1939 220 214 16630	10508	10166	96.7
	HAMBURG (FUHLSBUTTE)	NHINTERNATIONAL	8-747 ALL TYPES	7 7		7	7;	7	100.
		PAINTERNATIONAL	8-727-200 8-737-100/200 8-737-200C 8-747	256 2689 449 163	2	256 2091 469 163			
			B-7475P 8-747-200 A-300-B4 A-310-200 L-1011-500 TR	22 16 3 537 12		22 16 3 537 12			
	COMMUNITY TOTAL	INTERNATIONAL	ALL TYPES 8-747	2567 170	2	3569 170	3561	3481	97.
			8-727-200 8-737-100/200 8-737-200C 8-747SP 8-747-200	256 2089 469 22 16	2	256 2091 469 22 16			I
			A-300-04 A-310-200 L-1011-500 TR ALL TYPES	537 12 3574	2	537 12 3576	3588	3488	97.
	LANDSPUHL (RAMSTEIN AB)	FTINTERNATIONAL	*B-747 ALL TYPES	1		1			
	MUNICH)	PAINTERNATIONAL	8-747 8-7475P 8-727-200 8-737-100/200 8-737-200C	285 44 129 1783 319	4 33	285 44 133 1816 319	 		
			B-747-200 A-300-84 A-310-200 ALL TYPES	23 18 602 3203	37	23 18 602 3240	3190	3083	96.
		ThINTERNATIONAL	8-747 8-767-200 1-1011/100/20 ALL TYPES	186 116 13 315		186 116 13 315	322	314	97.
	COMMUNITY TOTAL	INTERMATIONAL	8-747 8-747SP 8-727-200 5-737-100/200 8-737-2006 8-747-200 A-300-84 A-310-200	471 44 129 1763 319 23 18 602	33	471 44 133 1816 319 22 18 602			 
	NIJÆEM BER G		8-767-200 L-1011/100/20 ALL TYPES	116 13 3518	37	116 13 3555	3512	3397	96.
	(NUREMBERG)	PAINTERNATIONAL	B-737-100/200 B-737-200C B-727-200 A-310-200 B-747	11C3 318 6 5	3	1104 318 9 5			!
	STUTTGART		#B-737-200C ALL TYPES	1435	•	1439	1470	1418	96.
	(ECHTERDINGEN AIR BASE)	PA I NTERNATI ONAL	8-727-200 8-737-100/200 8-737-200C A-300-84 A-310-200	215 1146 267 2 168		215 1146 267 2 168			
	GREECE		ALL TYPES	1798		1798	1823	1771	97.
	ATHENS (ATHENA CENTRAL)	PAI NTERNATIONAL	8-737-100/200 8-737-2000	211	58	269 5			
			B-7475P ALL TYPES	512	60	275	223	215	96.
		ThINTERNATIONAL	8-747 8-7475P 8-727-200 L-1011/100/20 ALL TYPES	392 32 713 2 1139		392 32 713 2 1139	1176	1133	96.
	COMMUNITY TOTAL	I NTERNATIONAL	8-737-100/200 8-737-200C 8-7475P 8-747 8-727-200	211 4 32 392 713	58 1 1	269 5 33 392 713			
	GUATEMAL A		L-1011/100/20 ALL TYPES	1354	60	1414	1399	1348	96.
	GUATERALA CITY								
	(LA AURORA)	EAINTERNATIONAL	8-727-200 B-727-100 ALL TYPES	145 2 147		145 2 147	145	144	99.

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 31, 1985

	Area, state or country	Carrier and	Type	Total	departures perfo	rmed	Departures •	Scheduled comp	re <b>partu</b> res leted
	Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonacheduled service	All services	scheduled	Number	Percent departur schedule
LA	AURUKA	(CCNT.)	3	4	5	6	7		9
-		FAINTERNATIONAL	8-727-200 B-747SP ALL TYPES	3G2 31		302 31 333	353	333	94.
	COMMUNITY TOTAL	INTERNATIONAL	8-727-200	333 447		447	333	333	77.
		•	8-727-100 8-7475P	2 31	j	2 31			
	PAPUA NEW GUINEA		ALL TYPES	480		480	498	477	95.
	PCRT MURESBY LJACKSUN FIELD)	MKINTERNATIONAL	B-707-300C ALL TYPES	3		3 3	į		
	HAIT1								
	PCRT AU PRINCE								
	(PERT AU PRINCE)	AAINTERNATIONAL	8-727-200 0C-10-10	218 146		218 146	716	741	
		EAINTERNATIONAL	# -727-200	364 151	į	364 151	365	361	98.
			A-300-84 L-1011/100/20	62 265		62 265		478	99.
		JaINTERNATIONAL	ALL TYPES	476	17	478 38	482	410	77.
			DC-8-62 UC-8-50	27 11	26 ·	53 13 48			
			*0C-8-63 *0C-8-63F *DC-4-62	4d 16 4		16 4			
	CUMMUNITY TOTAL	1 N TERNATIONAL	B-721-230	127 369	45	172 369	152	127	83.
	COMPONITY TOTAL	INTERNATIONAL	0c-16-10 A-300-84	140		146 62			
			1-1011/100/20 0C-8-63	265 21 27	17 26	265 38 53	İ		:
			00-8-50 \$00-8-63	11 48	20	13 48			
			*CL-8-62 *UL-8-62 ALL TYPES	10 4 969	45	16 4 1614	999	966	96 a
	HGNDURAS		ALL IVPES	707	43	1014	,	,00	,,,,
	SAN PETRO SULA								
	ISAN PEDRO SULA)	>INTERNATIONAL	8-737-100/200 8-737-200C	263 78		263 78 8			
			*6-707-300 ALL TYPES	349		349	349	349	100.
	TEGUCICALPA (TONCONTIM INTERNATIONAL)	VVINTERNATIONAL	8-737-100/200 8-737-2000	270 62		270 82			!
			ALL TYPES	352		352	352	352	100.
	HOAG KUNG								
	KCHLOCK (KAI TAK)	CCINTERNATIONAL	E-727-100	146		146			
			DC-10-30 B-727-230 ALL TYPES	1 4 151		1 4 151	154	150	97.
		FIINTERNATIONAL	*6-141	175		175			!
			*B-747F ALL TYPES	3C3 478		303 47£	572	426	74.
		NAINTERNATIONAL	8-747 *8-747f ALL TYPES	458 262 720		458 262 720	723	714	98.
		PAINTERNATIONAL	6-147	455		495	,,,	,.,	
			6-7475P 3-747-200 ALL TYPES	358 175 1028		358 175 1028	1065	1024	96.
		LA INTERNATIONAL	DC-10-30	300	ļ İ	300			,,,,
			8-747 ALL TYPES	3C1		301	312	301	96.
	CLMHUNITY TOTAL	INTERNATIONAL	8-727-103 CC-10-30	146 301		146 301			!
			8-127-200 *8-147 *8-747F	175 565		175 565			i
			8-7-1 6-7475P 8-747-200	754 358 175	1	954 358 175	,		
			ALL TYPES	2678	<b> </b>	2678	2626	2615	92.
	HUNGARY		]						:
	BULAPEST (FERINEGY)	PAINTERNATIONAL	8-131-100/200	236	[	236			İ
			0-131-200C 8-727-200 ALL TYPES	29 6 273		29 6 273	280	273	95.
				"	ļ į	•,,,			
					1 1		1		i

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS EMBEL DECEMBER 31, 1985

Area, state or country	Carrier and	Туре	Total	departures perfo	rmed	Departures :	Scheduled comp	leted
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departur schedule
 ICELANL		3	4	5	6	7	В	9
KEFLAVIK/REYKJAVIK (KEFLAVIK/REYKJAVIK	FTINTERNATIONAL	*8-747F ALL TYPES	1		i i			
INCIA			,					
BCMRAY (SANTA CHUZ)	PAINTERNATIONAL	8-747 8-747-200 ALL TYPES	119 11 130		119 11 130	139	128	92.
	16INTERNATIONAL	B-747 ALL TYPES	105 105		105 105	105	104	99.
COMMUNITY TOTAL	INTERNATIONAL	8-747 8-747-200 ALL TYPES	224 11 235		224 11 235	244	232	95.
OELHI (PALAN AF)	##INTERNATIONAL	8-747 8-747-200 ALL TYPES	161 13 174		161 13 174	186	171	91.
IRELAND								
DUBL IN ( DUBL IN )	N&INTERNATIONAL	B-747 ALL TYPES	43 43		43 43	43	43	100.
SHANNUN ESHANNUN B	AAINTERNATIONAL	DL-10-30	1		1	,	1	. 100
	FTINTERNATIONAL	ALL TYPES  +B-747F  +B-747  ALL TYPES	29 25 54		29 25 54	53	50	94.
	NAINTERNATIONAL	8-747 ALL TYPES	440 440		440 440	442	439	99.
	PAINTERNATIONAL	8-747 8-747-200 ALL TYPES	6 1 7	1	7 1 6	6	5	83.
CCAMUNITY TOTAL	I NTERNAT I GNAL	DL-10-30 #8-747F #8-747 8-747	1 29 25 446	1	1 29 25 447			
		B-747-200 ALL TYPES	502	1	503	502	495	98.
ISRAEL								
TEL AVIV	FFINTERNATIONAL	8-747 ALL TYPES	106 106	]	106 106	106	106	100.
	PA1NTERNATIONAL	8-727-200 ALL TYPES	44 44		44 44	44	43	97.
	16INTERNATIONAL	B-747 L-1011/100/20 B-727-200 B-747SP ALL TYPES	143 358 314 2 817		143 358 314 2 817	830	809	97.
COMMUNITY TOTAL	INTERNATIONAL	3-747 B-727-200 L-1011/100/20 B-747SP ALL TYPES	249 358 358 2 967		249 358 358 2 967	980	95.6	97.
ITALY		100	1		74.	,,,,		
MILAN (LINATE)	16-1NTERNATIONAL	8-747	1		1			!
(MALPENSA)	ThINTERNATIONAL	ALL TYPES B-747 B-747SP L-1011/100/20	315 1 194		1 315 1 194			
COMMUNITY TOTAL BY CARRIER	TbINTERNATIONAL	ALL TYPES L-1011/100/20 B-747 B-747SP	510 194 316 1		510 194 316 1	523	506	96.
CUMMUNITY TOTAL	INTERNATIONAL	8-747 8-747SP	511 316 1		511 316 1	523	506	96.
PISA (PISA)	F7INTERNATIONAL	L-1011/100/20 ALL TYPES	194 511		194 511 6	523	506	96.
ROME		ALL TYPES	6		6			
(LEUNARCO DA VENCI)	PAINTERNATIONAL	B-747 B-747SP B-737-100/200 B-747-200 ALL TYPES	457 24 1 27 509		457 24 1 27 508	538	508	94.
	TbINTERNATIONAL	B-747	629		629	756	208	

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AIR AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 31. 1985

1	Area, state or country Community	Carrier and	Type of		departures perfe		Departures		
	(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departur schedule
F	1	2	3	4	5	6	7	88	9
L	EUNARDO LA VINCI	ThINTERNATIONAL	1CCNT.) B-747SP B-727-200 L-1011/100/20 ALL TYPES	122 405 13 1169		122 405 13 1169	1187	1160	97.
	COMMUNITY TOTAL	INTERNATIONAL	8-747 8-7475P 8-737-10G/200 3-747-200 8-727-200 1-1011/100/20 ALL TYPES	1086 146 1 27 405 13 1678		1086 146 1 27 405 13 1676	1725	1668	96 •
	JAMATCA		ALL TIPES	1010		1010	•129	1000	304
	KINGSTON (PALISADDES)	AAINTERNATIONAL	DC-10-10 8-727-200 ALL TYPES	330 33 363		330 33 363	365	362	99.
		EAINTERNATIONAL	B-727-100 B-727-200 ALL TYPES	24 613 637		24 613 637	644	636	98.
		VVINTERNATIONAL	*8-707-300C 8-737-100/200 8-737-200C ALL TYPES	214 117 331	1	1 214 117 332	331	331	100.
	COMMUNITY TOTAL	I NTERNATACNAL	0C-10-10 8-727-200 8-727-100	3 30 646 24		330 646 24			
			*8-707-300C 8-737-100/200 8-737-200C	214 117	1	1 214 117	1240	1,20	80
	MGNTEGU BAY (MUNTEGG BAY INTERNATIONAL)	AAINTERNATIONAL	DC-10-10	1331	1	319	1340	1329	99.
		EAINTERNATIONAL	8-727-200 ALL TYPES 8-727-100	45 364 38		45 364 36	366	363	99.
			B-727-200 L-1011/100/20 A-300-84 ALL TYPES	207 124 242 611	2	207 126 242 613	611	603	98.
		VVINTERNATIONAL	8-737-100/200 8-737-200C ALL TYPES	201 72 273		201 72 273	273	273	100.
	COMMUNITY TOTAL	INTERNATIONAL	0C-10-10 8-727-200 8-727-100 L-1011/100/20 A-300-84 8-737-100/200 8-737-200C ALL TYPES	319 252 38 124 242 201 72 1248	2	319 252 38 126 242 201 72 1250	1250	1239	99.
	JAPAN								:
	( KAÑAK I )	CCINTERNATIONAL	B-727-100 B-727-200 DC-10-30 DC+10-10 ALL TYPES	136 280 10 1 427		136 280 10 1 427	428	422	98.
	CKINAWA (NAHA AFB)	AAINTERNATIONAL	B-747 ALL TYPES	158 198		198 198	198	195	98.
	GSAKA (GSAKA INTERNATIONAL)	F1INTERNATIONAL	*8-747 *8-747F ALL TYPES	164 191 259		108 191 299	309	289	93.
		A INTERNATIONAL	U-747 *8-747F ALL TYPES	812 11 823		812 11 823	864	820	94.
		PAINTERNATIGNAL	8-747 8-7475P 8-727-200 8-747-200 ALL TYPES	3 3 546 9 561		3 3 546 9 561	571	551	90.
	COMMUNITY TOTAL	INTERNATIONAL	#B-747 #B-747F B-747 B-747SP B-727-200	168 202 815 3 546		1C8 2C2 815 3 546			
	SAPPUHL {CHITUSE}	F1INTERNATIONAL	8-747-270 ALL TYPES *B-747	1683		1683. 1	1744	1660	95.
	TUKYU (TOKYU INTERNATIONAL)	F1INTERNATIONAL	ALL TYPES	1		ī L			
		AbINTERNATIONAL	ALL TYPES B-747 *B-747F	1 1		1 1			1
			ALL TYPES	ž		ž			

#### TABLE 7 AMCRAFT DEPARTURES SCHEDULED AND AMCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AMCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MONTHS ENDED DECEMBER 31, 1985

Area, state or country	Carrier and	Type	Total	departures perfo	rmed	Departures -	comp	k-ted 
Community (Airport name)	type of operation	of aircraft	S:heduled service	Nonscheduled service	All services	scheduled	Number	Percent departur
AIRPORT TOTAL	INTERNATIONAL	3 *B-747F B-747 ALL TYPES	2 1 3	5	6 2 1 3	7	8	9
LYOKGTA AFB)	F7INTERNATIONAL	#8-747 ALL TYPES	1		1	,		
MARITA)	CCINTERNATIONAL	8-727-100 8-727-200 0C-10-10 DC-10-30 ALL TYPES	166 688 18 25 857		166 688 16 25 857	877	85 8	97.8
	F7INTERNATIONAL	#8-747 #8-747F ALL TYPES	883 1293 2176		883 1293 2176	2480 '	2094	84.4
	NbINTERNATIONAL	8-747 +8-747f ALL TYPES	4118 1016 5134	1 10 11	4119 1026 5145	5157	5106	99.0
	PAINTERNATIONAL	8-747 8-7475P 8-747-200 8-727-200 A-300-84 ALL TYPES	985 773 600 349 269 2976		985 773 600 349 269 2976	3052	2955	96.
	UAINTERNATIONAL	B-747 DC-10-30 ALL TYPES	314 44 358	ı.	315 44 359	365	357	97.
RPORT TOTAL	INTERNATIONAL	B-727-100 B-727-200 DC-10-10 OC-10-30 B-747 *B-747F B-747F B-747SP B-747-200 A-300-84 ALL TYPES	166 1037 18 69 883 2309 5417 773 600 269	10 2	166 1037 18 69 883 2319 5419 773 600 269 11553	11931	11370	95
OMMUNITY TOTAL BY CARRIER	CCINTERNATIONAL	8-727-100 8-727-200 DC-13-10 DC-10-36 ALL TYPES	166 688 18 25 857		166 688 18 25 897	877	85 8	97.
	F1INTERNATIONAL	*8-747 *8-747F ALL TYPES	884 1294 2176		884 1294 2178	2480	2094	84.
	NoINTERNATIONAL	8-747 +8-747F ALL TYPES	41 19 10 17 51 36	10 11	4120 1027 5147	5157	5106	99.
	PAINTERMATIONAL	A-300-84 B-727-200 B-747 B-747-200 B-747SP ALL TYPES	269 349 985 600 773 2976		269 349 985 600 773 2976	3052	2955	; ; ; 96.
	LAINTERNATIONAL	DC-10-30 B-747 ALL TYPES	44 314 358	1	44 315 359	365	357	97.
COMPUNETY TOTAL	I NTERNATIONAL	+8-747F 8-747 +8-747 8-727-100 8-727-200 0C-10-10 0C-10-30 8-747SP 8-747-200 A-300-84	2311 5418 624 166 1027 18 69 773 600 269	10 2	2321 5420 884 166 1037 18 69 773 600 269			
S ENYA		ALL TYPES	11545	12	11557	11931	11370	95.
nairgei (Mairgei)	PAINTERNATIONAL	B-747 B-747SP B-747-200 ALL TYPES	76 1 10 67		76 1 10 87	93	67	93.
KUWAIT					.,			
KUMAIT (RUMAITT)	16INTERNATIONAL	B-7475P B-747 ALL TYPES	34 223 257		34 223 257	262	257	98.
L IBERIA								
MONROY SA/ROBER TSFIEL O SROBER TSFIEL O )	PAINTERNATIONAL	8-747 8-7475P 8-747-200 ALL TYPES	169 19 14 202		169 19 14 202	232	202	87.
MALAYS IA								
KUALA LUMPUR ESURANG)	F1INTERNATIONAL	#8-747 333	39		39			

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DELEMBER 31, 1985

	Area, state or country	Coming and	Туре	Total	departures perfo	rmed	Dopost	Scheduled comp	nepartures leted
:	Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	Departures scheduled	Number	Percent a departure scheduler
Ŧ	SULANG	FIINTERNATIONAL	(CUNT.)	4	5	6	7	8	9
1			*6-747F ALL TYPES	59 58		59 58	104	87	83.6
		NIINTERNATIONAL	8-747 *6-747f ALL TYPES	50 1 51		50 1 51	53	51	96.2
	LEMEU-117 TCTAL	INTERNATIONAL	*6-747 *8-747F 6-747	39 60 50		39 60 50			
	MEX ICU		ALL TYPES	145		145	157	138	87.8
	ACAPUL CL	!	1		: :		I .		
	(PLAN EL LOS AMATES)	AAINTERNATIONAL	8-727-200 8-727-200 0C-10-10	24 355 137	l i	24 345 137			
,		(	DC-10-30 ALL TYPES	1 557		1 557	560	554	98.9
1		CCINTERNATIONAL	8-727-200 8-727-100	253 9		253 9			
1		1	LC-10-10 DC-9-30	93 9		93 9			
İ			ALL TYPES	3 <b>6</b> 5		1 65	370	363	98.1
		EAINTERNATIONAL	L-1011/160/26 5-72/-266 ALL TYPES	264 1 265		264 1 265	300	263	87.6
İ			8-727-230	156		150	300	403	31.00
			DC-13-13 ALL TYPES	1 EJ 376		160 37c	365	352	96.4
!	CLANUALTY TOTAL	INTERNATIONAL	8-7:7-130 8-7:7-200 01-10-10 31-13-30	33 645 410 2		645 416 2			
-		•	L-1011/170/20 L-1011/170/20	264 1563		264 1563	1595	1532	96.0
	CARLUN E GAICUN S	AAINTERNATIONAL	6-727-200 ALL 14PES	428 428		428 428	429	<b>428</b>	94.1
		CCINTERNATIONAL	3-121-200 DC-9-36 ALL 14PES	150 140 530		398 146 330	539	526	91.
		EA ENTERNAT I CHAL	8-727-1-0 8-727-230 ALL 14PES	7 !12 319	2 2	7 314 321	374	37.9	85.4
		LAOCPESIAC	6-7.7-200 06-8-71	118 141		118			
			ALL TYPES	259	3		262	259	98.6
	CEMMUNITY TETAL	DUPESTIC	6-727-200 DC-8-71 GC-10-10	110	   د	11e 141	:		
			ALL TYPES	259	3	202	. 262	254	98.6
		INTERNATIONAL	3-727-250 60-9-90 8-727-100	1120 140 7	4	1132 140			
			ALL TYPES	1277	2	1275	1342	1273	94.8
		TGTAL	8-727-100 : 00-9-30 8-727-100	1248 140 7	2	1250 140 7			
			0C-8-71   0C-10-10   ALL TYPES	141 1536	ا خ	14i 3	1604	1532	95.5
j	CUZUMEL (ULZUMEL INTERNATIONAL)	AAIN IERNATICHAL	8-727-233 ALL TYPES	428 428	!	42£ 42£	429	428	99.1
1		CEOCHESTIC	DC-9-30 ALL TYPES	1	1	1		1	100.0
		CCINTERNATIONAL	8-727-200 DC-9-30 ALL TYPES	13d 156 334	. !	134 156 334		330	99.3
i		CCTUTAL	DC-9+30 B-727-20G ALL TYPES	157 138 335		197 138 335		331	99.
1		LAOCPESTIL	0C-8-71 8-727-200 ALL 1YPES	62 50 112	 	50 50 62	. 114	111	97.3
1	COMMUNITY TOTAL	LOPESTIC	01-9-30 01-0-71	1	į į	62 1	·		
1		4.100.	6-727-230 ALL TYPES	50 113	!	50 113		115	97.3
-		INTERNATIONAL	8-727-200 00-9-30 ALL TYPLS	546 196 762		566 196 762	761	75 8	99.6
		TCTAL	3-727-230 3C-7-30 3C-8-/1 4LL TYPES	u 16 157 62 875		616 197 62 875	E76	870	99.3
1		· 1	ALL TYPES	875	!	e75	£76	870	99.3

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENLED DECEMBER 31, 1905

Area, state or country Community	Carrier and	Туре	Total	departures perfor		Departures	Scheduled comp	is teal
(Airport name)	type of operation	of aircraft	service	Nonscheduled service	All services	scheduled	Number	l'ercent departu schedul
1	2	3	4	5	6 .	7 .	•	9
Cuadal ajara (Guadal ajara)	AAINTERNATIONAL	B-121-2CU B-727-100 ALL TYPES	255 5 260		255 5 260	262	259	98.
	hAINTERNATIONAL	8-727-200 ALL TYPES	435 435		435 435	452	434	96.
COMMUNITY TOTAL	INTERNATIONAL	8-727-200 8-727-100 ALL TYPES	650 5 655		690 5 695	714	693	97
MAZATLAN EMAZATLAN)	FL	8-737-100/200	151		151			
	ACDOPESTIC	8-727-230 DC-9-80	151 1 117	8 1	151 9 118	154	151	98
	baINTERNATIONAL	ALL TYPES 8-727-200	118	9	127	117	117	100
		DC-10-10 ALL TYPES	333		5 i 333 .	334 •	331	99
CGMAUNITY TOTAL	DCMESTIC	8-737-100/200 8-727-200 DC-9-80 ALL TYPES	151 1 117 269	8 1 9	151 9: 118 278	271	268	91
	INTERNATIONAL	8-727-200	329	,	328	2,12	200	
	TOTAL	B-737-100/200	3 3 3 1 5 1		333 151	334	331	99
		8-727-200 0C-9-80 DC-10-10 ALL TYPES	329 117 5 602	8	337 118 5 611	605	599	99
MEXICL CITY (MEXICU CITY INTERNATIONAL)	AAINTERNATIONAL	8-727-100	539		539			•
		8-727-200 DC-10-10 ALL TYPES	806 2 1347		806 2 1347	1364	1345	91
	CCINTERNATIONAL	8-727-200 8-727-100	E0 264		8C 264	:		
		0C-3-10 0C-9-30 0L-10-10	11 191 226		191 191 11	I.		
		0C-9-80 0C-10-30 8-737-300	535 1 99		535 l 59	!		
	EAINTERNATIONAL	B-727-100	1407		1407	1425	1407	9
		8-727-200 L-1011/100/20 ALL TYPES	533 512 1048		533 512 1048	1208	1048	84
	PAINTERNATIONAL	8-747 L-1011-500 TK 8-727-200	94 13 335		54 13 335	!		
		8-747-200 A-330-84 ALL TYPES	747 1191		747 1191	1359	1190	8
	baINTERNATIONAL	8-727-200 0C-10-10 ALL TYPES	579 220 799		579 220 755	e12	796	91
COMMUNITY TOTAL	INTERNATIONAL	8-727-100 8-727-200	806 2333		806 2333		170	
		0C-10-10 0C-9-10	448		44E	ļ		
		0C-9-30 0C-9-80 0C-10-30	191 535 1		191 535 1	i		! i
		6-737-300 L-1011/100/20	59 512		99 512	ŀ		:
		8-747 L-1311-500 TR B-747-200	94 13 2		94 13 2	:		
		A-300-84 ALL TYPES	747 5792		747 5792	8016	5786	. 9
MONTERREY (DEL NURTE INTERNATIONAL)	CCINTERNATIONAL	0C-9-10 0L-9-30 8-727-290	45 145		45 145			
		8-727-100 8-727-100 ALL TYPES	196 9 395		196 9 395	399	395	. 9:
PUERTU VALLARTA (PUERTG VALLARTA)	AAINTERNATIONAL	8-727-103 8-727-200 ALL TYPES	11 353 364		11 353 364	366	363	99
	CCINTERNATIONAL	B-727-200	45		45			
		0C-9-10 DC-9-30 B-727-100	116 1		116	!		
	Et an ocure	ALL TYPES	170		170	171	170	99
	FLDEMESTIC	8-737-100/200 ALL TYPES DC-9-80	137 137 117	13	137 137 130	137	137	100
		DC-9-80 DC-9-30 ALL TYPES	117	13	135	122	151	91
	\$4INTERNATIONAL	8-727-230 336	321		131	1		

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 HONTHS ENDED DECEMBER 31, 1985

Area, state or country Community	Carrier and	Type of		T		Departures -	comp	
(Airport name)	type of operation	aircraft 3	Scheduled service	Nonscheduled service	All services	scheduled 7	Number 8	Percent departu schedul
PUERTG VALLARTA	WAINTERNATIONAL	(CCNT.) DC-10-10 ALL TYPES	36 367		36 367	370	367	99.
COMMUNITY TUTAL	DCMESTEC	8-737-100/200 DC-9-80 DC-9-33 ALL TYPES	137 117 5 259	13	137 130 5 272	259	258	99.
	INTERNATIONAL	B-727-100 B-727-200 DC-9-10 OC-9-30 DC-10-10 ALL TYPES	12 729 8 116 36 901		12 729 8 116 36 901	907	900	. 99.
	TCTAL	8-727-100 8-727-200 0C-9-10 0C-9-30 6-737-100/200 0C-9-80 0C-10-10	12 729 8 121 137 117	13	12 729 8 121 137 130 36			
SAN JUSE DEL CABU (SAN JUSE DEL CABU)	PSDGMESTEC	BAE-146-2 ALL TYPES	1160	13	1173	1166	1158	100
OLBARTAUMI 1 (CLBARTAUMI 1)	CDINTERNATIONAL	DC-9-30 B-727-10Q CC-9-10	21 1 2 28		4 21 1 2 29	29	27	93.
	baI NTER NATIONAL	8-727-200 DC-10-10 ALL TYPES	93 1 94		93 1 94	97	91	93.
CUMMUNITY TOTAL	INTERNATIONAL	DC-9-10 DC-9-30 B-727-200 B-727-100 DC-10-10 ALL TYPES	21 94 2 1 122		4 21 94 2 1 122	126	116	;     93.
NETHERLANGS								
AMSTERCAM (SCHIPPOL)	PAINTERNATIONAL	6-737-100/200 8-737-200C ALL TYPES	323 110 433	2 2	3 <i>25</i> 110 435	437	430	98.
	ThINTERNATIONAL	L-1011/100/20 8-747 B-747SP ALL TYPES	268 339 45 652		268 339 45 652	677 -	649	95
COMMUNITY TOTAL	I NTERNATIONAL	B-737-100/200 B-737-200C L-1011/100/20 B-747 B-7475P ALL TYPES	323 110 268 339 45	2	325 110 268 339 45 1087	1114	1079	96
NETHERLANCS ANTILLES								i
ARUBA (PRINCESS BEATRIA)	AAINTERNATIONAL	0C-10-10 B-721-200 ALL TYPES	151 173 364		191 173 364	366	363	99,
	€AINTERNATIONAL	8-727-200 L-1011/100/20 8-727-100 ALL TYPES	032 2 12 646	20 20	632 22 12 666	646	642	99.
	VINTERNATIONAL	44-707-300C ALL TYFES	63 63		63 63	o3	63	100
CCMMUNITY FOTAL	1 NTZANATI ONAL	05-10-10 8-727-200 1-1011/100/20 8-727-100 86-707-300C ALL TYPES	151 805 2 12 63 1073	20	191 865 22 12 63 1093	1075	1068	99.
CURACAG {	AAINTERNATIONAL	UC-10-10 B-727-200 ALL TYPES	184 172 356		184 172 356	358	356	99,
	£AINJERNATJUNAL	6-727-200 1-10:11/100/26 8-727-100 ALL TYPES	316 1 6 323	5	316 6 6 328	322	321	99,
	F1INTERNATIONAL	0-7476   0-747   ALL TYPES	21 10 41		31 16 41			
CLAMURITY TUTAL	INTERNATIONAL	0C-10-13 8-727-203 1-1011/100/20 6-727-130 +8-747F +8-747	164 468 1 6	5	104 488 6 6 31			: !
		ALL TYPES	10 120	5	1C 725	680	677	99,

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY. AND BY CARRIER 12 MONTHS ENDED DECEMBER 31, 1985

Area, state or country Community	Carrier and	Type of	Tota	departures perfo	rmed	Departures	on	d departure spleted
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	Ail services	scheduled	Number	Percent departu schedul
ST. MALTIN	2	3	4	5	6	7	8	9
(SULIANA)	AAINTERNATIONAL	L 0C-10-10 8-727-100 8-727-200 ALL TYPES	695 93 64 852		695 93 64 852	858	84.5	98.
	EAINTERNATIONAL	A-300-84 8-757-200 8-727-200	3 6 500 40		3 6 500 40			į
	FAINTERNATIONAL	8-727-200	549 64 434		549 64 434	553	546	98.
		L-1011-500 TR B-747-200 B-747 A-300-84	5 11 184 165		5 11 184 169			
		B-747SP ALL TYPES	870	1	870	916	835	91.
COMMUNITY TOTAL	INTERNATIONAL	0C-10-10 8-727-100 8-727-200 L-1011/100/20	695 93 538 3		695 93 538 3			
		A-300-84 B-757-200 DC-10-30 L-1011-500 TR	175 560 64 5		175 500 64	Ì		J
		8-747-200 8-747 8-747SP	11 184 3		11 184 3	 		:
NEW LEALAND		ALL TYPES	2271		2271	2327	2226	95 . 6
AUCKLANC INTERNATIONAL)	CCINTERNATIONAL	DC-10-10 DC-10-30 ALL TYPES	10 535 545		10 535			:
	F1INTERNATIONAL	*6-747F ALL TYPES	1		1	551	545	9 ·
	FAINTERNATIONAL	B-747 B-747-200 B-747SP	297 16		297 16 3			1
COMMUNITY TOTAL	1 NTERNATIONAL	DC-10-10	316		316	333	312	93.6
		DC-10-30 •0-747+ 8-747 8-747-200	535 1 257 16		535 1 297 16			
MIGERIA		B-7475P ALL TYPES	862		862	884	857	96.9
L AGOS (LAGOS)	PAINTERNATIONAL	B-747	151		151			
NORWAY		B-747SP B-747-200 ALL TYPES	10 12 173		10 12 173	187	173	92.5
CSLU .							j	
(GARDERMOEN) PAKISTAN	NoINTERNATIONAL	B-747 ALL TYPES	172 172	•	172 172	173	170	98.20
KARACHE (NOURTPUR)	PAINTERNATIONAL	8-747	3.50					
PANARA		B-747-200 ALL TYPES	218 20 238		218 20 238	257	236	91.6
		)		}		)		
BALEGA C-Z-EPANANA CITY (TOCUMEN)	EAINTERNATIONAL	B-727-200 L-1011/100/20 DC-10-30	470 1027 16		470 1027 16			
		#B-707-300C	1513 86 49		1513 66 49	1491	1461	97.98
COMMUNITY TOTAL	INTERNATIONAL	B-727-200 L-1011/100/20	135 470 1027		135 470 1027	135	135	100.00
		DC-13-30 +B-707-300C +B-707-300 ALL TYPES	16 86 49 1648		16 86 49 1648	1626	1596	98.15
PARAGUAY		}			-2.3		1940	,o.13
ASUNC IGN )	EAINTERNATIONAL	B-727-200 ALL TYPES	155 155		155 155	157	155	98.72
		337						

## TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DECEMBER 31, 1985

Area, state or country Community	Carrier and	Type of		departures perfo		Departures	comp	
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Perce depar sched
PERU	2	3	4	5	66	7	8	•
LIMA								
(J CHAVEZ INTERNATIONAL)	LAINTERNATIONAL	2-727-200 L-1011/100/20 ALL TYPES	101 5 106		101 5 106	77	75	91
PHILAPPINES								
MANILA (MANILA INTERNATIONAL)	CCINTERNATIONAL	8-727-100	2 29		229			
		8-727-200 ALL TYPES	53 282		53 262	260	255	96
	F1INTERNATIONAL	+8-747 +8-747F ALL TYPES	79 74 153		79 74 153	157	150	95
	AbINTERNATIONAL	8-747 78-747F	457		497 6	ļ		
	FAIA TERNATIGNAL	B-747	503 56	]	503 56	505	500	99
		B-7475P B-747-200 A-300-84	20 46 104		20 46 104			
CUMMUNITY TOTAL	INTERNATIONAL	6-727-100	226		226	234	220	94
		8-727-200 *8-747 *3-747F	53 79 80	! !	53 75 80			
		6-747 H-747SP B-747-200	553 20 46		553 20 46			
		A-300-84 ALL TYPES	104 1164		104 1164	1156	1125	9
POLANC								
mARSAm (LKECIL)	PAINTERNATIONAL	8-757-100/200 8-737-2000	211 8		211 8	i		
PERTUGAL		ALL TYPES	219		<b>41</b> 9	219	219	10
Ł 15 ŁCA								
(PORTELA)	ThINTERNATIONAL	6-747 L-1011/100/20 ALL TYPES	4 4 10 4 14		4 410 414	417	412	91
REMANIA				1		:		
BUGHAKEST { EANEASA }	FAIN TERNATIONAL	8-737-100/200	4.2		62			•
		B-737-200C ALL TYPES	70		76	70	70	10
SAUGI ARAĐIA								
DHAHRAN (DHAHRAN)	F 1 JA TERNATICHAL	*b-747f *6-747	20		20 6	ļ		
	PAINTERNATIONAL	E-14/SP	26 177		26 171	; !		
		8-747 8-747-200 ALL TYPES	25 1 203	1	25 1 203	219	202	. 9;
CUMMUNITY TOTAL	INTERNATIONAL	*6-147F *8-147	20	1	20 6			}
		8-1475P 8-741 6-747-200	177 25 1	1	117 25 1			
SENEGAL		ALL TYPES	229		229	219	202	9.
CAKAR	·					 		
(MALLARG FIELD)	PAINTERNATIONAL	B-747 B-7475P B-747-200	136 26 12	į į	136 12			
SINGAPUFE		ALL TYPES	174		174	186	171	9)
SINGAPORE								
(SINGAPONE)	F1INTERNATIONAL	*0-747 #6-747f ALL TYPES	112 202		90 112 232		182	84
	NSINTERNATIONAL	46-747F ALL TYPES	\$4 \$1		99 95	131	99	96
	\$4INTERNATIONAL	U-741 U-741SP	. 22 45	:	222 45			
		B-747-200 ALL TYPES	93 350	i	63 350		349	9.
COMMUNITY TUTAL	INTERNATIONAL	*5-747 *6-7475 6-747	511 50		50 211	i i		

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MUNTHS ENDED CECEMBER 31, 1985

Area, state or country Community	Carrier and	Type of	I Otal	departures perfo		Departures -	comp	leted
(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu seheduk
CLMMUNITY TOTAL	1A TERNATIONAL	(LCNT-)	4	5	6	7		, <u> </u>
	TWICKING TOWNS	8-7475P 8-747-200	45 63		45 63			
COUTH ACOUGA		ALL TYPES	651		651	684	630	92.
SOUTH AFRICA								
JOHANNESBURG (JAN SMUTS)	PAINTERNATIONAL	B-747	12		12			
		8-747SP 8-747-200 ALL TYPES	5 1 18		5 1 18	23 :	10	78.
SOUTH KOREA		ACC 11123						
****								
SECUL (KIMPG INTERNATIONAL)	F1INTERNATIONAL	*8-747 *8-747F	106 148		1C6 148			
		ALL TYPES	254		254	279	247	88.
	NAINTERNATIONAL	8-747 •8-747F ALL TYPES	930 162 1092		930 162 1092	1108	1085	97.
	PAINTERNATIONAL	B-747	19		19			
		8-747SP 8-727-200	96 200	ĺ	96 200			
		B-747-200 A-300-84 ALL TYPES	23 67 425		23 67 425	436	416	95.
COMMUNITY TOTAL	INTERNATIONAL	*8-747	106		106			
		*8-747F B-747	310 949 96	}	310 949 96			
		8-7475P 8-727-230 8-747-200	200 23		200			
		A-300-84 ALL TYPES	87 1771		87 1771	1823	1748	95.
SPAIN								1
BARCELGNA				}				i (
( BARGELONA)	15INTERNATIONAL	6-747 L-1011/100/20	161 115		181 115	305	20.	
MADRIC		ALL TYPES	296	}	296	295	294	99.
(GARCEA MURATO)	FTINTERNATIONAL	*8-747 *8-747f	9 19		9 19			
	ThINTERNATIONAL	B-747	28 673	l i	26 673	26	19	73.
	ISINTERNATIONAL	8-147SP ALL TYPES	677		677	683	676	98.
CLAMUNITY TOTAL	INTERNATIONAL	*8-747	9		. 9			
		*B-747F B-747 B-747SP	19 673		673 4			
		ALL TYPES	705	1	705	709	695	98.
MALAGA (MALAGA)	TINTERNATIONAL	8-747 ALL TYPES	2 2		2	2	2	100.
SWEDEN		ALL TIPES			•		•	
MALMO (Bulltofta)	A hINTERNATIONAL	8-747 ALL TYPES	3	}	3	2	2	100.
STOCKHOLM								!
( ARL ANCA )	AbINTERNATIONAL	8-747 ALL TYPES	169 169		169	167	165	98.
SWITZ ERL AND				1				
GENEVA	PAINTERNATIONAL	B-737-100/200	199	1	199			
(COINTHIN)	TAINICAMAIJUMAL	8-737-200C 8-727-230	2 437		437			<u>.</u>
		9-747 8-747-200	1	3	1			
	Th I NTERNATIONAL	ALL TYPES L-1311/100/20	640 1.77	3	643 177	696	635	91.
	Butrums sauge	8-767-200 ALL TYPES	38 215	l l	38 215	219	214	97.
COMMUNITY TOTAL	INTERNATIONAL	8-737-100/200 8-737-2000	199		199			
		8-737-2000 8-727-200 8-747	437 1	3	437			1
		8-747-200 L-1011/100/20	177		177	!		
	1	B-767-200 ALL TYPES	36 855	3	38 858	915	849	92.
ZURICH (NLGTEN AIRPORT)	F1INTERNATIONAL	*B-747F	43		43			
		## 747 ALL TYPES	. 8 51		51	51	46	94.
	PAINTERNATIONAL	8-747 8-727-200	245 240	2	245 242			
	1	8-737-130/200	356	48	604			ł

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DECEMBER 31, 1985

1	Ares, state or country		Туре	Total	departures perfo	rmed		Scheduled compl	
	Area, state or country Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled service	Al) services	Departures scheduled	Number	Percent departur schedule
	1	3	3	1	5	6	7	8	9_
	KLGTEN AARPORT	PAINTERNATIONAL	6CLNT.) 8-737-2006 8-7475P 8-747-200 A-310-200	104 20 27	12	116 20 27 5	1478	1406	95.1
		1bINTERNATIONAL	ALL TYPES L-1011/100/20 8-767-200 8-747	1196 294 21 4	63	1255 254 21 4	:		
	CUMMUNITY TOTAL	INTERNATIONAL	ALL TYPES *u-747F *8-747	319 43 8		319 43 8	324	313	96 .
			8-747 8-727-260 8-737-100/200 8-737-2006 8-7475P 8-747-200 A-310-200	249 240 556 104 20 27	2 48 12	249 242 604 116 20 27			i i
			L-1011/100/20   B-767-200   ALL TYPES	294 21 1566	63	294 21 1629	1853	1767	95.
	TAIWAN	ı							
	KADHSIUNG INTERNATIONAL)	F1INTERNATIONAL	*8-747 *8-747F ALL TYPES	4 1 5		4 1 5			
	TAIPEI (SUNG SHAN)	AQINTERNATIONAL	DC-10-30 ALL TYPES	6		6 6	6	6	100.
		CGINTERNATIONAL	8-727-100 8-727-200 0C-10-30	140 4 1 145		14C 4 1 145	152	145	95.
		F1INTERNATIONAL	#B-747 #B-747 #B-747F ALL TYPES	315 463 798		315 483 798	939	738	78.
		A I NTERNATIONAL	B-747 *8-747F ALL TYPES	549 323 872	1	545 324 673	594	865	96.
		PAINTERNATIONAL	B-747 B-747SP B-727-200 B-741-200 A-300-84 ALL TYPES	36 163 1 21 243 464		36 163 1 21 243 464	486	460	94.
	COMMUNITY TOTAL	INTERNATIONAL	0C-10-30 8-727-100 8-727-200 48-747 48-747 8-7475 8-7475P 8-747-200 A-300-44 ALL TYPES	7 140 5 315 806 585 163 21 243	1	7 140 5 315 807 585 163 21 243	2477	2214	89
	THAIL AND		111111111111111111111111111111111111111						; !
	BANGKOK LUDM MUANG 3	PAIN TERNATIONAL	B-7475P A-300-64 B-747-200 ALL TYPES	36 64 1		38 64 1 103		102	97
ĺ	TUNGA								
	HA*APIA CHA*APIA3	HKINTERNATIONAL	UHC-6 ALL TYPES	44		46 46		46	100
	Mukualufa 4 makualufa)	haINTERNATIONAL	DL-8-62	71		71 71	70	69	98
		HRINTERNATIONAL	0HC-6 8-707-3006 ALL TYPES	176	2	176 2 160		178	100
	COMMUNITY TUTAL	INTERNATIONAL	DC-8-62 DHC-6 B-707-300C ALL TYPES	7: 17: 25:	2	71 176 2 251		247	99
	VARAD VARAD	HEENTERNATIONAL	DHC-6 ALL TYPES	270		276 276		276	100
	TRINIDAL & TORAGO							[ ]	:
	PORT GF SPAIN EPIARCG)	AAINTERNATIONAL	0C-10-10 6-727-200 ALL TYPES	20 16 36	1	204 141 341	. •	365	100
		eaInternational	8-727-200 L-1011/100/20 8-727-100			317 42	!		1

#### TABLE 7 AMCRAFT DEPARTURES SCHEDULED AND AMCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AMCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENLED DECEMBER 31, 1985

1	Area, state or country	Carrier and	Туре	Total	departures perfo	rmed	Departures	Scheduled comp	leted
	Community (Airport name)	type of operation	of aircraft	service	Nonscheduled service	All services	scheduled	Number	Percent departu schedul
,	PIARCO	EAINTERNATIONAL	(CLAT.) ALL TYPES	360	5	6 36C	364	359	98.
		FTINTERNATIONAL	98-747 98-747	18 28	: [	1£ 28	304	3,7	70.
		FAINTERNATIONAL	ALL TYPES 8-747	46	i	46	77	39	50.
			8-727-200 L-1011-500 TR DC-10-30	319 28 1		319 26 1			
			8-7475P A-300-84 8-747-200	1 342 2	i į	1 342 2			
	COMMUNITY TOTAL	INTERNATIONAL	ALL TYPES	659 204	!	699 204	705	683	96.
			8-727-230   L-1011/100/20   8-727-100	757 42 1	!	757 42 1			
			#8-747 #8-747F 8-747	18 28 6		18 28 6			
			L-1011-500 TR OC-10-30 B-7475P	28 1	<u> </u>	20 1 1			
1			A-300-84 B-747-200	342 2 1470	 	342 2 1470	1511	1446	95
	TURKĖY		ALL TYPES	1470		1470	1911	1440	,,
i	ISTANBUL (YESIL KGY)	PA	B-727-200	222	į	224			
			8-737-100/200 8-747 4-310-200	105	36	141 1 12			
			B-737-200C ALL TYPES	328	51	1 379	348	326	93
	EMINATES						· 		I
	DUBAI, TRUCIAL OMAN (DUBAI)	F1INTERNATIONAL	*B-747F *B-747	66 30		66 30			į
		PAI N TERNAT LÜNAL	ALL TYPES 8-747	96 162		56 162	26	13	50
			B-747-200 ALL TYPES	13 175		13 175	187	173	92
	COMMUNITY TOTAL	I N TERNATI GNAL	#8-747F #8-747 8-747	6 <del>6</del> 30 162		66 30 162			; I
			B-747-200 ALL TYPES	13 271		13 271	213	186	87
	sharjah (Sharjah)	F1INTERNATIONAL	*8-747F *8-747	1 3		1 3			i
	UNITED KINGDOM		ALL TYPES	4		•			
	GLAS GON/PRESTWICK								
	(PRESTWACK)	AAINTERNATIONAL	ALL TYPES	5		2	2	2	100
		FTINTERNATIONAL	+B-747F +B-747 ALL TYPES	41 30 71		41 30 71	70	55	. 78
		NhINTERNATIONAL	*8-747F \$-747	208	1 1	1 209			
	COMMUNITY TOTAL	INTERNATIONAL	DC-10-30	2C8 2	2	210 2	201	201	100
	-		*8-747F *8-747 8-747	41 30 208	1	42 30 209			
	LCNGON		ALL TYPES	261	2	283	273	258	94
	(GATHICK)	AAINTERNATIONAL	DC-10-30 ALL TYPES	503 503		503 503	506	456	90
		CCINTERNATIONAL	DC-10-30 DC-10-10 DC-9-80	153 4 67		153 4 87			İ
		DLI NTERNATIONAL	L-1011/100/20	244 160		244 160	245	244	99
			L-1011-500 TR	240 400		240 406	399	398	99
		EAINTERNATIONAL	DC-10-30 ALL TYPES	"		77 77	105	77	73.
		n I a Terna Tignal	8-747 ALL TYPES	742 742	1 1	743 743	757	742	98
		PE1 NTERNATIONAL	B-747-200 ALL TYPES	397 397		397 397	402	397	98
		75 I NTERNATIONAL	8-747 8-757-200 ALL TYPES	182 99 241		182 59 241	242	236	97
		bG~—I ATERMATICNAL	06-13-30	579		579			

#### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED. BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER

12 MCNTHS ENDED DECEMBER 31, 1965

	Area, state of country	Carrier and	Type of		departures perfor		Departures	comp	
	Community (Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percer depart schedi
			3	4	5	-6	<del></del>		9
ial w lck	<del></del>	bCINTERNATIONAL	(LUNT.)		··" <del>-</del>				"
		•••••	ALL TYPES	579	i - 1	579	593	573	96
ALRPO	RT TUTAL	INTERNATIONAL	DC-10-30	1312		1312			
			00-9-80	67		87 s			
			L-1011/100/20	160 240	1	160 246			
			6-747	924	1	925			
			3-747-200 8-707-200	357 59	:	397 59			
			ALL TYPES	3183	1 .	3184	3249	3123	96
( HEAT	MECH AIRPORT)	OLINTERNATIONAL	F-1911/100/50	1	·	1			
		FIINTERNATIONAL	*8-147	66		66			
			*B-747F ALL TYPES	214 280		214 280	307	240	78
		FAINTERNATIONAL	8-747	2231	3	2234			
			8-741SP 8-121-2-0	81	1	81 34			
			6-737-100/200	34 1131	!	1131			
		•	8-731-200C 8-747-200	207 552		207 552			
		•	1 L-1011-500 Th	5	·	6		4104	0.4
			ALL TYPES	4242	: 3:	4245	4446	4196	94
		11INTERNATIONAL	F-1011/100/50	1999 389		1999 389			
			8-747SP 8-767-200	127		127			
			ALL TYPES	2519		2519	2533	2479	97
		hCINTERNATIONAL	DC-10-30	1	İ	1 '			
AIRPO	RI TOTAL	INTERNATIONAL	L-1011/100/20	390	1	350			
		:	*8-747 *8-747F	66 214	İ	ú6 214			
		i	6-747	4230	3	4233			
			8-1475P 8-727-200	E5 34		85 34	,		
		:	8-737-130/200 8-737-200C	1131 207	1	1131 207			
			U-147-200	552	1	552			
		i	1-1011-530 TR 6-767-200	127	i '	127	1		
		I	DC-10-30	1		1	3204		04
			ALL TYPES	7043	: 1	7046	7286	6915	94
CUMMU	NITY TUTAL BY CARRIER	AAINTERNATIONAL	DC-10-30 ALL TYPES	503 503		503 503	506	456	90
		CIINTERNATIONAL	06-9-80	67		87	i		
		ĺ	0C+10-10 0C-10-30	4 153	] ]	153			
			ALL TYPES	244		244	245	244	99
		DLINTERNATIONAL	L-1011/100/20	161	1	161			
			L-1011-500 TR	243 461		401	399	396	99
		EAINTERNATIONAL	DC-10-30	77		77	3,,,	370	•
		100000000000000000000000000000000000000	ALL TYPES	ii	ĺ	77	105	77	73
		FIINTERNATIONAL	*b~147 *b~747+	66	1	66			
			ALL TYPES	214 260		214 260	307	240	78
		ADINTERNATIONAL	E-141	742 742	1	743 743	757	742	98
		DA LA 7504.47106.41	ALL TYPES		1	1	121	142	70
		PA ATERNATIONAL	8-737-100/200 8-737-230L	1131		207	!		
			8-727-200 L-1011-500 TR	34		34	į		
			8-747	2231	3	2234			
			8-747-200 8-74/SP	552 E1		552 : 81 ;	ı		
			ALL TYPES	4242	3	4245	4446	4196	94
		PEINTERNATIONAL	E-747-200 ALL TYPES	257 357	1	357 397	402	397	98
		16INTERNATIONAL	6-7-7-20G	186		166	i		
			L-1011/100/20	369	:	185	i		
			8-747 8-7475P	2161 4	! j	2181			^-
		Le- same-man-	ALL TYPES	2760	ļ .	2760	2775	2715	97
		bcINTERMATICNAL	DL-10-30 ALL TYPES	58G 580	<u> </u>	580	593	573	96
COMMU.	ALTY TOTAL	INTERNATIONAL	DC-10-30	1312	1	1313			
			DC-A-SP DC-10-19	67	!	87			
			L-1011/100/20	550 246	1	550 246			
		1	8-7+7	5154		5158			
			B-747-200 B-767-200	949 166	1	186			
		1	96-747 98-747F	214	i	214			
			c-74/5P	85	:	85			
		1	5-727-200   5-737-100/203	24 1101		34 1131 :	1		
			d-/57-LUCC ALL TYPIS	207 10, 2e		207 10230	1 05 35	10038	95
					7	10130			.,

### TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DECEMBER 31, 1985

Area, state or country	Carrier and	Type		departures perfo		Departures	comp	deted
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduk d	Number	Percent of departure ~ he duled
MANCHESTER (MANCHESTER)	bcINTERNATIONAL	δι-10-30	<sup>4</sup>	5	6 1		*	
URUGUAY		ALL TYPES	i		ī			
MONTENICEO	-	1	 					
(CARRASCO)	FAI NTERNATIONAL	8-747 8-747-200	24 7 1		84 7 1			
V ENEZUEL A		ALL TYPES	52		92	102	91	89.2
CAFACAS	FTINTERNATIONAL	*B-747	44		64			
(LA CARLOTA)	F 19 INTERNATIONAL	*B-747F ALL TYPES	145 209		145 209	212	191	90.0
	PAINTERNATIONAL	B-747 B-747SP L-1011-500 TR	202 15 23		202 15 23			
	1	0C-10-3C 8-727-2C0	25 49		55 49			
		8-747-200 A-300-84 ALL TYPES	306 634	· i	306 634	654	632	96.6
COMMUNITY TOTAL	INTERNATIONAL	*8-747 *8-747F	64 145	i	64 145			
		B-747 B-747SP L-1011-500 TR	2C2 15 23		202 15 23			
		DC-10-30 B-727-200 B-747-200	35 49 4	} :	35 49 4			
		A-300-04 ALL TYPES	3G6 843		306 843	866	823	95.0
MARACATEG (GRANC DE ORD)	FAINTERNATIONAL	8-727-200 ALL TYPES	158 158		158 158	178	158	68.
WESTERN SAMOA	_				į	:		
APIA (FALEGLQ)	HKINTERNATIONAL	DHC-6	1019		1015			
YUGOSLAVIA		ALL TYPES	1019		1019	1019	1019	100.
BELGRACE						į		
LZUMENI	PAINTERNATIONAL	B-737-100/200 B-737-200C ALL TYPES	150 7 157		150 7 157	157	155	98.
OUBRCVN 1K )	PAINTERNATIONAL	8-737-10C/200 8-737-200C	173	20	153 18			
		8-727-200 8-727-200 A-310-200 ALL TYPES	17	4	4	203	192	04
ZAGREE	DAINTERNATIONAL	B-737-100/200	194	25	219	203	192	94 • !
(ZAGREE)	PAINTERNATIONAL	8-727-200 8-737-200C	516 118 19		516 118 19			
		8-747SP B-747-200 B-747	11 5 76		11 5 76			
GVER-ALL TOTAL FOR FOREIGN		ALL TYPES	745		745	531	502	94.
COUNTRIES	DCMESTIC	B-727-100 B-727-200 L-1011/100/20	2515 20592 792	1 16 4	2516 20608 796			
		A-300-84 DC-9-50 DC-9-30	433 2408 6771	2 1 161	435 2405 6932			1
		DC-9-10 SWEAR-METRD I BAC-111-200	574 295 2 <b>5</b> 8		574 295 258			!
		BH-99 BAC-111-400 B-737-100/200	393 100 5837	•	393 100 5841			
		B-737-300 -8-747F DC-10-10	575 1 1084	1 3	576 1 1087			
		8-757-200 8-767-200 F-27 SERIES	1629 2 617	1	1629 2 618	!		
		DHC-6 PA-31/34/39 F-28-4000/600	295 10 2212	20	295 10 2232			
		DC-9-80 CV-580 DC-10-30	422	14	436	į		
		DC-8-71 DC-10-40 B-747	258 131		256 131	;		
		*DC-6A BAE-146-2 ALL TYPES	1 4 6 48221	228	48445	49304	48147	. 97.0
	INTERNATIONAL	L-1011/100/20	11560 4081	40	11600	77304	7517/	
	1	DC~10-30	6124	12	6136	1		

### TABLE 7 AMCRAFT DEPARTURES SCHEDULED AND AMCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AMCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS EADED DECEMBER 31, 1985

Area, state or country		Туре	Total	departures perfo	med	Departures **	Scheduled i compl	repartures eted 
Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent of departures scheduled
TAL FUR FOREIGN COUNTRIES	2 I NTERNATIONAL	3 (LGNT.) L-1011-500 TR	2742	5	2742	7	8	9
		B-747 B-747SP	26011 3007	97	26108 3008			
		8-747-2J0 DC-10-10	2819 4572	4	2823 4572	:		
		8-737-100/200 8-737-200C	21454 4360	678 29	22132 4389			
		8-727-200 8-727-140	28798 2914	43	26841 2914			
		DC-9-50	151 4824	1	152 4825			
		A-300-04 DC-9-30	942	1 2	943 37	i		
		8-757-200	35 15 <b>5</b> 9		1559	;		
		4-300-82 *UC-8-63	51 51		51			
		*∆∟-8-62 *0€-8-63F	17	2	19			
		0C-8-62 DC-8-03	106	17	132 35			
		*3-707-300 *8-707-3000	112 235		112 237	!		
•		*8-727-100 3-767-200	39 87a	1	39 878	İ		
		8-707-3006 *8-737-2006	23 422	1	24 442	I .		
		A-310-200	6458 11	42	6540 13	ì	I	
		0C-8-50 0C-9-10	69		62 622			
		8-737-3JO	99	i i	1918 98			
		DAG~O ALL TYPES	1519 141088		142105	143647	138172	96.1
	TETAL	L-1011/100/20	12352		12396	I		
		0C-10-30 *8-747f	4085 6125	12	4085 6137	:		
		1+8-7+7 L-1011-500 TA	2402 2142		2402 2742			
		8-747 8-7475P	280 12 30 07	1	3008 3008	i .		
		8-747-200 00-10-10	28 19 53 56		2823 5655	1	1	ļ
		8-737-100/200 3-737-200C	27291 4360	642	27973 4389			
		8-727-200 8-727-100	49390 5429	59	49445 9430		1	
	j	DC-9-50	2559 5257	2	2561 5260	ļ		
		A-300-84 DC-9-30	77 13	162	1675 295			1
		3-757-200	293 3188	· ·	3188			:
		A-300-62 00-9-10	542	2	642			1
		*9C-3-63	51	5 }	51	• 1	i	
		*DC-8-63F SWEAR-METRO I	295		19 295	1		
		6AC-111-200	39	Ε	258 393			
		8AC-111-400 8-737-300	100	1	675			İ
		8-767-200 0C-8-62	100	0	880	i		
		F-21 SEKIES	131	7 1	61 d 1814	:		
		PA-31/34/39 F-28-4000/600	10	<b>ن</b> ا	2232	:		
		00-9-80	104	4   14	1058	3		
		00-8-63 CV-580		2	131			
		₽6-10-40 #8-707-330	13	ž (	113	İ	į	
		#3C~&A #8-707-300C	23		2.1			
		8-727-100 8-737-300C	3	3   1	39	<b>6</b> {		
		96-737-200C	42 £45	42	6540	<b>3</b>	1	1
		UC-8-50 UAE-146-2	1	6 2	13	<b>.</b>		
		ALL TYPES	18530	1249	19055	192951	18631	9 96.
GVER-ALL IGTAL FOR ALL COMMUNITIES, ALL AREAS	DUMESTIC	8-727-200	149006		149259	2		
		8-/27-10J DC-9-80	31542	2 1547	32064	9		:
		B-737-100/200	105555	70 5644 56 1997	105755	3		1
		BAC-111-200 8-767-200	7510 6637	8000 B	6841	3		
	ļ		6046	50 34	6649	t l		1
		8-757-200	>679	145		a i	1	J
		8-757-200 36-8-71 60-9-50	2679 15490	5 124			1	
		8-757-200 30-8-71 03-9-50 A-330-84 30-9-13	5679 15490 4901 15816	)5 124 73 6 55 351	4508	1		
		9-757-200 3C-8-71 CU-9-53 A-330-84 DC-13-10 8AE-146-1	5679 15490 4501 15616 10970	05 124 17 8 15 351 164 178 46	4508 13251 10587 2161	1 6 2 8		:
		3-757-230 30-8-71 00-9-30 A-330-84 30-3-13 00-13-10 8A6-146-1 L-1806/L 8L-130-33	5676 15490 4901 15616 10970 2151	25 124 27 8 25 35 28 164 78 46	4508 15251 10587 2161 7 101	1 6 2 8 5		:
		3-757-230 3C-8-71 CC-9-30 A-333-84 DC-13-10 da6-146-1 L-1884/L +L-100-33 8-737-200C CV-340/443	5676 15490 4501 15616 10970 2151 240 240	25 124 72 8 55 35 164 78 46 61 186	4508 13651 10587 2161 101 7 249 1167	162853994		:
		9-757-200 3C-8-71 CU-9-50 A-300-84 DC-3-1,1 OC-10-10 862-46-1 L-1808/L #L-100-30 8-7-37-200C	5676 15496 4901 15416 10976 245 246 116	124 127 128 129 129 139 140 140 140 140 140 140 140 140 140 140	4508 15251 10587 2161 7 101 7 249 1167 320	1 62 28 5 3 9 4 3 7		:
		3-757-200 3C-8-71 CU-9-50 A-330-84 DC-3-13 OC-13-10 dd6-146-1 L-1864/L eL-100-33 8-737-200C CV-346/445 45-747	5674 15436 4507 15616 10676 215 244 244 216 246 247	25 124 27 6 55 355 108 164 109 61 109 61 109 61 109 61	4508 15251 10987 2161 7 101 7 249 1167 320 679 1226	1 62 28 53 9 4 4 3 7 7 4 6 6		
		3-757-230 3C-8-71 3C-9-53 A-333-84 3C-9-13 OC-13-10 846-146-1 L-1804/L eL-130-33 8-737-230C CY-340/443 e3-747 88-727-130 e0L-64 GC-13-43	5676 15496 4901 15416 10976 245 246 116	55 124 77 6 108 106 108 106 109 61 109 61 109 61 109 61 109 61 109 61	4508 1 1551 10587 2 161 7 101 7 249 1167 320 6 679 1226 551 2117 7 3552	1 0 2 2 8 5 3 9 4 4 3 7 7 4 4 6 2 2 2		
		3-757-230 3C-8-71 C-9-30 A-330-84 DC-9-13 DC-13-13 DC-13-10 SAE-146-1 L-1808/L DC-13-20 B-737-200C CV-340/447 98-147F 98-727-100 90L-84	5676 15490 15416 10977 2451 2451 2451 2461 2677 1211 2591 2511	15 124 15 35 35 16 16 16 16 16 16 16 16 16 16 16 16 16	1 4508 1 1551 10587 2 161 7 249 1167 8 320 6 679 1 1226 5 51 2117 7 3552 1 314	162853944374622889		

#### TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS EAJED CECEMBER 31, 1985

	Area, state or country Community	Carrier and	Type of	Total	departures perfo	rmed	Departures ·	Scheduled comp	oleted
.	(Airport name)	type of operation	aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departu schedul
	OTAL FOR ALL COMMUNITIES, AREAS	2 DOMESTIC	(LLAT.)	4	5	6	7	8	9_
•	CIME FOR ALL COMPONENTIES, MACKS	DONESTIC	YS-11 L-1011/100/20	1454 82000	29 375	1483 82375			
			B-747	17541 13908	165	17704 13536			
			B-737-300	74069	104	74773			
			*8-727-200 DC-9-40	6685	630 345	630 7030			
			3AE-146-2 +DC-8-73	29680 297	7 9	25687 306			
			8-747-200 8-747SP	477 916	54	3531 916	:		
	į		L-1011-500 TR	4125 9000	29	4127 9029	,		
			#DC-8-62 F-28-4000/600	2136 95560	7 254	2143 100234			
	1		SHEAR-METRO I DHC-6	5£753 25444	14	56756 25458			
			BH-99 PA-31/34/39	32544 820	24	32568 820			
			SHEAR-METHO I EMBRAER	34007 8	1	3400 E			
			A-300-82	4154 1372	122	4154 1494	i		
			DC-8-62 DC-8-63	188	88	276	! !		
	i		DC-8-50 DC-8-61	35	6	35 6	: :		
			*DC-8-63F	434 24		434 24	! !		
			*DL-9-30 *CV-640	4590	121 48	121 4638			
			+DC-8-50F +DC-6	235 2842	2 14	237 2856			
			*DC-8-30 *8-737-200C	351 377	3	354 377			
	1		DASH-7 DC-9-15F	41548 16	1035	42583 16			
			BAC-111-400 BAE-748	1458 3460	18 2	1476 3462			
	į		SHLRTS 360 SD3-30	10526 1616	-	10526 1616	. !		
			L-100-30 ALL TYPES	5456766	22188	3 547£954	5565402	5414684	97
		INTERNATIONAL	*8-747	2047	5	3052			į
			*8-747F 8-707-300C	7956 350	45 64	8001 414			:
	1		8-747 8-747SP	43528 4785	374	43902 4788			
			8-747-200 6-727-200	4665 48713	106	4685 48819			1
			DC-10-10 L-1011/100/20	787e 18610	80	7882 18690			1
			8-737-100/200 L-1011-500 TR	22104 4621	715	22819 4621			
			A-300-84 B-767-200	7706 1651	1	7707 1651			
			DC-9-30 DC-9-50	1881 302	1 2	1862 304			
			6-727-100 DC-10-30	66€0 7200	24	8680 7224			!
			8-757-200 A-300-82	2480	"	2480			
			+B-727-100	10 78	3	10 81			1
			DC-8-63	554 37	130	684 57			
			DC-8-61 +DC-8-63	100	1 2	102			
			*DC-8-62 *DC-8-63F	10 56	3	11 59			
			*B-707-360C B-737-200C	406 45 <b>5</b> 3	33	412 4586			
			#8-707-300 0C-8-71	186 71	2	186 73			
			DC-9-80 DC-9-10	1246 136		1246 136			
			8-737-300 DHC-6	199 4820	i i	199 4820			
			DC-8-50 +B-737-200C	15 422	20	17 442			1
			A-310-200 ALL TYPES	6498 215554	42 1709	6540 217263	219145	211270	96
		TOTAL	B-727-200	1538779	2632	1541411			
			B-727-100 DC-9-80	324103 320346	295 1547	324398 321895			
			DC-9-30 B-737-100/200	778351 1077660	5645 2712	783996 1080372			
			BAC-111-200 B-767-200	79108 70027	4908	84016 70064			1
			B-157-200 DC-8-71	629 <b>4</b> 0 568 <b>66</b>	34 147	62974 57013			-
			DC-9-50 A-300-84	155207 56779	126	155333 56788			
			DC-9-10 DC-10-10	158301 117586	351 168	150652 117754			
			8AE-146-1 L-188A/C	21578 398	40 617	21618 1015			1
			*L-100-30 B-737-200C	2486 16232	7	2493			
			CV-340/440	84	33	16265 84 6256			
			#B-747 #B-747F	6250 14747	51	6255 14798			
			₩-727-100 8-707-300C	12262 350	83 64	12345			
			*DC-6A DC-10-40	5516 21172		5516 21172			
			8-747 8-747SP	61069 5701	537	61606 5704			
	l l		B-747-200	8142	74	8216	1 1		1
			F-27 SERIES	39905	17	39922	[		

## TABLE 7 AMCRAFT DEPARTURES SCHEDULED AND AMCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AMCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDEU DECEMBER 31, 1585

İ	Area, state or country	Carrier and	Туре	Total	departures perfe	ormed	Departures	comp	departures oleted
	Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	scheduled	Number	Percent departur schedule
	1	2	3	4	5	6	7	8	9
TOTAL	FUR ALL COMMUNITIES, AREAS	TOTAL	(CON7-) C-441	98		99			
			CV-580	56647	100	56747			
į			YS-11	1454	29	1463			
ı			L-1011/100/20 0C-10-30	100610 21108	455 52	101065 21160			
			8-737-300 +8-727-200	74868	630	74972 630			
:			DL-9-40	6685	345	7030			
			BAE-146-2 DC-8-73	29680 297	7	25687 306			
:			L-1011-500 TK	8746	2	6748			
			*L-188A/C *DC-8-62	9000 2146	29	5029 2154			
			F-28-4000/600	99980	254	100234			
1			SWEAR-METRO I	54753 30264	3	5e756 3C276			
ì			8H-19 PA-31/34/39	32544 820	24	3256E 1			
1			SHEAR-METRO I	34007	1	34008			
1			ENBRAER A-300-62	4164		4164			
:			JU-8-62	1926	252	2178			
1			0C-8+63 JC-8-50	225 50	108	333   52			
ļ			DL-8-61		7	7 .			
			#JC-8-63F #JC-8-65	490 124	3 2	493 126			
1			*6-707-300C	406 186	٠.	412 186			
			*DC-9-30		121	121			
			#CV-640 #Di-8-50F	4590 235	48	4638 237			
			*UC-6	2842	14	2856			
			#01-8-30 #8-737-200€	351 799	20	354 : 619			
			DASH-7 DC-9-15F	41548	1035	42583			
			LAC-111-400	16 1458	18	16 1476			
			SAC-748 SHORTS 360	3440 16526	2	3462 10526 :			
			503-30	1616	_ 1	1616			
			1-160-30 1-310-200	6458	42	3 i 6540			
			ALL TYPES	5672320	23897	5656217	5784547	5625954	97.
SUM	MAKY BY CARKIEK, ALL								
COM	MUNITIES, ALL AREAS	AADEMESTIC	01-9-80 2-727-100	83631 74061	2 4	63633 74065			
			6-727-200	220974	37	221011			
			8-767-200 CC-10-10	14224 46208	1	14224 46206			
		1	DC-19-50	4832	43	4632	454526	445731	
			ALL TYPLS	445930	[ 43	445973	434720	447/31	98.
		AAINTERNATIONAL	B-727-200 DC-10-10	8622 5631	] ]	8622 5631			
			u-727+100	1434	]	1434			
			UC-10-3J ALL TYPES	2341 18528		2341 16628	16152	17858	98.
		AATUTAL	DC-9-80	83631	ż	83633			1
		101.00	B-727-106	75455	4	75455			
		j i	6-727-230 8-767-200	225556 14224	37	229633 14224			
			DC-10-10	53839		55839 7173			
			ALL TYPES	7173 462958	43	464001	472678	463589	98
		ALDUPESTIC	BAC-111-230	51358	6	51404	1		İ
			6-737-100/200	>5069	934	56003			i
			0C-9-30 8-737-300	203464 157e0	2538 26	15786			
			B-727-200 ALL TYPES	25955 351546	3504	25955 355150	356528	351374	98.
					l		226556	224314	1 300
		AFDEMESTIC	CV-580 BAE-146-1	16224 5571	96	16326 5579			
			ALL TYPES	23795	104	23899	24522	23348	95.
		ALULMESTIC	8-737-160/260	43356	5	42361			
			*B-737-200C ALL TYPES	377 43133	5	377 42738	43712	42504	97.
		AGINTERNATIONAL	CC-10-30 ALL TYPES	22 22		22 22	22	22	100.
		45 707.44			_				100.
		ACTOTAL	8-737-100/200 +8-737-200C	43356 377	5	43361 377			
			DC-10-30 ALL TYPES	43755	5	4376C	43734	42528	97.
					! I		73137	74.760	,,,
		ASDUPESTIC	PC-31-100/200	14835 6047	15	14850 6050			
			B-727-100 B-727-200	6779	11	679C			1
			ALL TYPES	36641 64302	53 82	36694 64364	66383	63032	94.
		BFDCMESTIC	CV-340/440	64		84			
		J. 00120116	+L-100-30	2485		2486			İ
			8-737-230C L-727-130	11479 62		11679			
			ALL TYPES	14311		14311	15489	13613	87
		EAUCMESTEC	8-727-230	19330	1278	20608			
			48-121-200 ALL 14PES	19330	630 1908	050 21238	19311	19229	99.
		* P tr ME # * * *	i						
		CCDEMESTIC	8-727-100 ALL TYPES	5692 5692	77	5769 5769	6007	5691	94.
									1
		CCUCPESTIC	6-121-100	16300	] 3	16303			1

# TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 31, 1585

Ļ	Area, state or country		Type	Total	departures perfo	rmed	_	Scheduled / compl	
n e Vo.	Community (Airport name)	Carrier and type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	Departures scheduled	Number	Percent departur
1 SUMM. 2 3 4 5 6 6 7 8	I ARY BY CARRIEN	CCDUMESTIC	3 1CGNF.1 8-737-300 0C-9-10 0C-9-30 0C-9-80 8-727-200 0C-10-30 0C-10-10	4 2327 23259 40180 11760 72051 1428 9591	5 14 26	6327 23259 40154 11760 72077 1428 5600			9
9 0 1 1 2 2 3 3 4 4 5 6 6 7 8		CCINTERNATIONAL	ALL TYPES  a-727-200 b-727-100 0C-10-10 0C-10-30 0C-9-80 9-737-300 0C-9-10 0C-9-10 0C-9-30 ALL TYPES	18C69a 6086 5950 136a 2294 1246 193 1633 1633	10	180548 6056 5956 1366 2294 1246 199 1336 1836	184677	179886	97
9 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 8		CCTOTAL	8-727-100 8-737-300 DC-9-10 DC-9-30 DC-9-80 8-727-230 DC-10-30 DC-10-10 ALL TYPES	22256 6526 23395 41413 13005 78137 3722 10957	3 14 36	22259 6526 23395 41827 13006 78173 3722 10966 155874	203519	198407	97.
		C2DUMESTIC	8H-99 SAEAR-METRO I BAC-111-200 BAC-111-400 OAE-748 ALL TYPES	19647 2692 3806 1458 3460 31063	24 1 15 18 2	19671 2693 3821 1476 3462 31123	32721	30927	94.
		ulDCMESTIC	8-737-130/200 8-757-200 8-767-200 3-767-200 3-727-200 3-727-200 3-127-200 3-127-200 3-127-200 3-127-200 3-127-200 1-1011-500 Tr 3-6-61 ALL TYPES	91928 17845 24809 95777 234303 23943 4C306 1699	137 14 24 201 103 5 10	92065 17859 24837 59978 236406 23949 40016 1699 5	532260	52 <del>9</del> 22 9	99.
		OLINTERNATIONAL	8-727-200 L-1011/100/20 L-1011-500 TR 0C-8-71 0C-9-30 ALL TYPES	1011 3104 1987 71 6173	2 1 7	1015 3164 1987 73 1	6154	6130	99,
		DLTCTAL	8-737-100/200 8-757-200 8-767-200 0-7-9-30 6-727-200 5-8-71 1-1011/190/20 1-1011-900 TR UC-8-61 ALL TYPES	91928 17845 24909 99777 231314 24014 43110 3686	137 14 28 202 107 8 10	92065 17859 24837 99979 231421 24022 43120 3686 5	538414	535359	99.
		EADOMESTIC	8-757-200 DC-9-30 UC-9-50 A-303-84 B-727-100 b-727-200 L-1011/100/20 A-300-82 ALL TYPES	36477 137370 56728 44920 61644 173778 15175 4154 526246	20 20 10 8 7 206 72	36457 137390 52738 44928 61651 173984 15247 4154 526589	533595	521129	97.
		E AINTERNAT EGNAL	8-757-200 0C-9-30 0C-9-50 A-300-84 A-300-82 B-727-100 8-727-200 UC-10-30 L-1011/140/20 ALL TYPES	2480 248 302 1839 10 510 15468 227 6705	66 80 148	24ec 24e 304 1639 10 510 16034 227 6785	31046	30080	96.
}		£ATOTAL	B-757-200 0C-9-50 0C-9-50 A-300-B4 8-727-100 8-727-200 L-1011/100/20 A-300-B2 0C-10-30 ALL TYPES	36957 137618 5±030 46759 62154 185746 23880 4164 227 556535	20 20 12 8 7 272 152	38577 137638 53042 46767 62161 196018 24032 4164 227 557026	364641	551209	97.
		EFDOMESTIC	OC-9-10 ALL TYPES	443	143	586 586	443	443	100.
		E2DGMESTIC	#FF 1462 #B-151-Th0 #B-151-Th0 #B-151-Th0	443 2648 297 2945	76 9 121 206	2724 306 121 3151	3121	2945	94.
		FFINTERNATIONAL	B-747 ALL TYPES	423 423	201 201	624 624	423	423	100.
		FHDGRESTEC	8-727-100 ALL TYPES	241 261		281	281	281	100.
}			347			501			

### TABLE 7 AMCRAFT DEPARTURES SCHIEDULED AMCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AMCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DECEMBER 31, 1985

Area, state or country	Carrier and	Type	Lotal	departures perfo	rnied	Departures -	Scheduled departures completed	
Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	111 services	scheduled	Number	Percent departur schedule
1	2	3		5		7		9
SUMMARY BY CARRIER	FLDEMESTIC	8-737-100/200 0C-9-80 8-727-100 ALL TYPES	118212 7868 2127 128207	120 627 5 752	118332 8495 2132 128959	130396	127960	98.1
	FTDGNESTIC	*B-727-100 *B-747 *B-747F B-747-200 ALL TYPES	9536 3203 4828 17547	5 4 13	\$540 3203 4833 4	20354	16577	81.4
	F1! NTERNAT I GNAL	+8-747 +6-747F 5-747-200 +8-727-100	3647 5405 78	5 15 15 3	3052 5420 15			
	F1TOTAL	ALL TYPES  +8-727-100 +8-747 -48-747F -8-747-200	9614 6250 10233	38 7 5 20 19	8568 5621 6255 10253 19	8914	7497	84.
	FhDEMESTIC	B-737-100/200 B-727-100 ALL TYPES	26097 184 29 213	51	26148 184 29 213	29268	24074	100.
	HAOOMESTIC	DC-9-80 L-1011/100/20 DASH-7 DL-9-15F DC-9-50 DC-8-62 ALL TYPES	20761 775 19795 16 9001 81 50429	96 188 1035 24 84 1427	20857 963 26830 16 9025 165 51856	55668	45053	75.
	HAINTERNATIONAL	DC-8-62 ALL TYPES	463 463		463 463	452	440	
	HAIGTAL	DC-9-80 L-1011/100/20 DAS H-7 UC-9-15F DC-9-50 DC-8-62	20761 775 15755 16 5001 544	96 188 1035 24 84	20857 963 20830 16 5025 628	40320	45493	7.5
	hkINTERNATIONAL	ALL TYPES  8-707-300C  DHC+6  ALL TYPES	50892 252 4620 5072	1427 2 2	52319 254 4820 5074	5036	5026	99.
	HPDLPESTIC	B-737-300 B-737-100/200 ALL TYPES	5840 697 <b>8</b> 9 75629	2	5842 69789 75631	76608	75274	98.
	HLDOMESTIC	+DC-6A ALL TYPES	5516 5516		5516 5516	4527	4479	98.
	16DOMESTIC	DC-9-10 ALL TYPES	2451 2451		2451 2451	2455	2451	99.
	JKDGMESTIC	0L-9-10 B-737-300 ALL TYPES	8915 2550 11465		8915 2550 11465	11594	11442	98.
	JhDCMESTIC	8-727-100 8-727-200 0C-10-10 UC-10-30 UC-8-50 0C-8-61 *DC-8-63F UC-8-62	287 309 570 218 35	1 16 4 1	288 309 586 222 35 1 229			 
		+DC-8-62 DC-8-63 +DC-8-63 ALL TYPES	1291 27 188 24 3178	36 6 71	32 194 24 3249	3356	3255	96.
	JbINTERNATIONAL	DC-10-10 DC-13-30 OC-8-61 PDC-8-63F OC-8-62 PDC-8-63 PDC-8-63 PDC-8-63 8-727-200 DC-8-50	56 91 10 37 100	1 1 3 130 1 20 2	10 10 59 221 11 57 102 1			
	JaTOTAL	8-727-100 8-727-200 0C-10-13	313 227 310 571	171	484 288 310 591	354	313	88.
		DC-12-30 DC-8-50 DC-8-61 *DC-3-63F DC-3-62 *DC-8-62 DC-8-63 *DC-8-63	285 1382 37 225 124	12 2 2 3 168 6 46 46	232 52 28 1550 1550 251 126 3733	3710	3568	96.
	PHIATERNATIONAL	H-707-300C ALL TYPES	98 93	62 62	160 160	90	76	100.
	MCUCPESTEC	06-9-30 06-3-80 ALL TYPES	24874 16968 41472	2 1 3	24876 16599 41475	+2154	41158	97.
	ALDCRESTIC	0C-9-10 UC-7-30 348	15581 20049	130 1598	15711 21647			

## TABLE 7 AIRCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENUEL DECEMBER 31, 1985

L	Area, state or country Community	Carrier and	Type	Total	departures perfo	Detri	Departures -	Scheduled comp	
n io.	Community (Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	Alt	scheduled	Number	Percent departur schedule
1 2 3	SUMMARY BY CAMPIER	PLDOMESTIC	3 (CGNT.) DC-9-80 8-737-100/200 ALL TYPES	665 6280 42575	9 1737	674 6280 44312	43400	42564	98.0
5 6 7		NbOGMESTIC	8-757-200 8-727-200 0C-10-40 98-747# 8-727-100 8-747 ALL TYPES	6049 113129 21172 1943 16356 3711	48 1 108 157	6049 113177 21172 1964 16356 3619 164537	167212	163953	. 98.
8		AbINTERNATIONAL	B-747 +B-747F ALL TYPES	164380 14103 2551 16654	142 30 172	14245 2581 16826	14478	16245	98.
8   0   1   2   3		AbTOTAL	8-757-200 9-727-200 0C-10-40 8-747 0B-747F 8-727-100 ALL TYPES	6049 113129 21172 17814 4514 18356 181034	48 250 31 329	6049 113177 21172 18064 4545 18356 181363	183690	180198	98.
5 6 7 8		AYUCRESTEC	DC-9-30 B-737-300 DC-9-80 ALL TYPES	40208 2327 12785 55320	6 2 21 29	40214 2329 12806 55349	56974	54835	96.
2		CCDG#E\$T1C	8-737-100/200 8-737-300 DC-9-80 ALL TYPES	56855 9106 11022 75023	90 44 242 378	58985 9152 11264 79401	82136	76997	93.
4 5 8 7		C2DOMESTIC	DC-9-30 DC-9-40 DC-9-80 DC-9-10 ALL TYPES	87276 6685 4011 15962 113934	1144 345 35 30 1554	88422 7030 4046 15992 115490	115739	113557	98.
3		PADOMESTIC	A-303-84 8-727-200 L-1011-500 TR 8-747 8-747-200 8-747SP 8-727-100 0C-10-30 ALL TYPES	4153 37499 2426 3412 854 904 68 7	75 2 6 2	4153 37574 2428 3418 896 904 68 7	53860	49042	91.
		PAINTERNATIONAL	8-747 8-747-200 8-7475P 8-737-100/200 A-300-84 6-727-200 1-1011-500 TR 0C-10-30 8-727-100 8-737-200C A-310-200 ALL TYPES	16546 3645 4221 20107 5867 11779 2634 203 780 3870 422 6498 76592	30 5 2 679 1 26	16594 3650 4223 20786 5868 11805 2634 203 780 3899 442 6540 77426	78717	74959	95.
		PPTOTAL	B-747 B-747-200 B-7475P A-300-94 B-727-200 L-1011-500 TR B-737-100/200 B-737-200 G-10-30 B-737-200 A-310-200 ALL TYPES	19978 4539 5125 10020 49278 5060 20107 848 210 3870 422 6498 125935	36 7 2 1 101 2 679 20 42 919	2014 4546 5127 10021 45379 5062 20786 848 210 3899 442 6540 124674	132377	124001	93.
		PEDCHESTEC	8-737-100/200 8-727-200 8-747-200 ALL TYPES	53070 84417 2427 143914		55070 84417 2427 143914	148689	143746	94.
		PE! NTERNATIONAL	B-747-200 ALL TYPES	1020		1020 1020	1035	1020	98.
		PETOTAL	B-737-100/200 B-727-200 B-747-200 ALL TYPES	53670 88417 3447 144934		53070 66417 3447 144934	149724	144766	**.
		PIDEMESTIC	8-727-208 8-737-300 8-737-100/200 P-28-4000/600 ALL TYPES	63955 9802 179237 49334 322328	84 3 534 41 406	84041 9807 179771 49375 322994	325243	321492	98.
		PPDCMESTEC	PA-31/34/39 8H-99 CV-980 P-27 SERIES DMC-6 F-28-000/400 EMBRABR ALL TYPES	620 1761 17 9071 2944 1290 8	10 10 89	820 1761 17 9077 29458 1259 38400	44123	36224	84 -
		PSOCMESTIC	DC-9-30 OC-9-80 8A2-146-1 8A2-146-2 ALL TYPES	11394 98057 538 29480 129629	440 7 480	11357 88497 538 29687 130075	131936	120252	97.

# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND AIRCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY AIRCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MUNTHS ENDED DECEMBER 31: 1985

Area, state or country Community	Carrier and	Type	1014	departures perf	ormed	D	com	departures oleted
(Airport name)	type of operation	of aircraft	Scheduled service	Nonscheduled service	All services	Departures scheduled	Number	Percent departur schedule
SUMMARY BY CARRIER	(CGAY.)	3		- 8	6	7	. 8	9
	G1OGMESTIC	8-727-100 ALL TYPES	128 128	1 1	129 129	146	120	87.6
	CHDCMESTEC	F-28-4004/600 BAC-111-200 CV-580	2233 1447		2233 1447		i İ	
		F-27 SERIES SHEAR-METRO I	942 22683 56753	11	942 22694 56756			
		DC-9-30 BH-99 ALL TYPES	57 134 84249	14	57 134			
	ACDOMESTIC	DC-9-10	85794	28	84263 85822	87251	84276	96.5
		0C-9-30 0C-9-50 8-737-200	136106 68142 89	118 88	136224			
		0C-9-80 8-727-200	14064 24391	59 30	14123 24421			
		CV-530 ALL TYPES	37412 365998	4 327	37416 366325	371982	362949	97.5
	RIDCMESTIC	8AE-146-1 C-441	1672 98	17	1489			
		CV-580 F-27 SERIES	52 1111	• [	52 1111			
		FH-227 ALL TYPES	346 3261	18	346 3299	3757	3247	86.4
	RUDCMESTIC	8H-99 FH-227	11002 12800	!	11002	r I		
		SWEAR-METRO 1 BAC-111-200	12000 18072 969	i	12800 18072 969	!		
	RV	ALL TYPES	42843		42843	45571	42843	94.0
	muunesiit	4-727-100 4-727-100	358 1026 1454	617 33 29	1015 1059 1483	!		
	Stamperrene	ALL TYPES	2878	679	3557	3115	2866	92.0
	SIDCMESTIC	DL-9-80 ALL TYPES	10017	12	10029	10106	10016	99.1
	TADCMESTIC	L-1011/103/20 8-747 ALL TYPES	12 22 34	101	113 22	34	4.	
	14DEMESTIC	+L-100-30	]	7	135	34	34 !	100.0
		8-747-200 DC-8-63 L-100-30	156	48 82	204 82		i	
		ALL TYPES	156	143	296	156	156	100.0
	35DOMESTIC	8-767-200 00-9-80	8711 3173d		6711 31738	ļ		
		8-727-100 8-727-200	43527 8510J	44	43531 89147			
		L-1011/100/20 8-747 8-747SP	26332 1834	4	26036 1834	ł	ļ	
		ALL TYPES	200957	52	201009	203824	200418	98.3
	ThINTERNATIONAL	8-747 L-1011/100/20	11806 6901		11864			
		8-747SP 8-767-200 8-727-200	564 1651	1	565 1651			
		ALL TYPES	1608 22430	1	1608 22431	22749	22205	97.6
	TATOTAL	8-767-200 DC-9-80	10362 31738	}	10362 31736		į	
		8-727-200 8-727-200 1-1011/100/20	42527 90711 32833	44	44531 90755	-	ï	
		B-747 8-747SP	13640 576		32837 13640 577	ŀ	İ	
	LADCHESTIC	ALL TYPES	223367	53	223440	226573	222623	98.25
	CDURES(1)	8-737-100/200 8-727-100 8-727-200	112228 83372 176129	93 148 478	113321 83520 179607			
		0L-10-10 UC-8-71	174129 39476 32852	478 118 139	179607 39594 32991		i	
		8-767-200 DC-10-30	20632 3290	9 2	20641 3292	1	-	
		B-747 ALL TYPES	6562 480541	103/	481577	494508	478893	96.76
	LAINTERNATIONAL	8-747 DC-10-30 ALL TYPES	630 688 1318	1	631			
	LATCTAL	8-737-100/200	113228	93	1319	1355	1312	96.82
		8-727-100 8-727-200 06-10-10	83372 179129	148 478	83520 179607	j		
		0C-8-71 8-767-200	35476 32852 20632	118 139	39594 32991			
		DC-10-30 8-747	3978 9192	50	20641 3980 9242	!	!	
	LPUCMESTIC	ALL TYPES SHEAR-METRO I	12243	1037	482856	496263	480205	96.76
		F-28-4303/603 ALL TYPES	47163 6C406	204 204	13243 47367 66610	62900	60174	95.06
	WDLMESTIC	+L-168A/C	5000 2169	29	5029 2111	ļ ļ	1	
		#0L-6 #6V-640	2842 4590	14	2056	Ì		
		*01-8-30 *01-8-50F	351 235	3 2	354 237	1	[	

# TABLE 7 ARCRAFT DEPARTURES SCHEDULED AND ARCRAFT DEPARTURES PERFORMED, BY TYPE OF OPERATION, BY ARCRAFT TYPE, BY COMMUNITY, AND BY CARRIER 12 MONTHS ENDED DELEMBER 31, 1585

! ' .	Area, state or country Community (Airport name)	Carrier and type of operation	Type of aircraft	Total departures performed			+ Du	Scheduled departures completed	
0.				Scheduled service	Nonscheduled service	All services	Departures scheduled	Number	Percent of departure schedule
1	1 SUMMARY BY CARPIER	2	(CONT.)		5	6	7	<u></u>	9
3	DOMMARA BA CWKICK	VKDOMESTIC	*DC-6-63F ALL TYPES	205 15332	98	205 19430	9860	9838	99.7
		VVINTERNATIONAL	8-737-100/200	1957	36	2033	!		
			8-737-200C	683 186	4	687 186	Ì.		
			+B-707-300C ALL TYPES	406 3272	46	412 3318	3272	3272	100.0
Í		MADEMESTIC	8-727-200	84552	58	84610			
			0C-10-10 B-737-300 B-737-100/200	9290 4572 65349	17	9307 4572 65367			
			ALL TYPES	163763	93	162856	166098	163037	98.
		baINTERNATIONAL	8-727-200 0C-10-10	2628 879		3638 879			
			ALL TYPES	4517		4517	4564	4458	97.
2		baTCTAL	8-727-200 0C-10-10	88190 LC169	58 · 17 ·	88248 10186			
			B-737-300 B-737-100/200	4572 65349	18	4572 45367			
			ALL TYPES	168280	93	168373	170662	167495	98.
1		hnDGMESTIC	8-737-300 8-737-100/200 8-727-200	18385 179273 10550	23 50 4	16408 179323 16554			
			DC-9-50 ALL TYPES	160 206368	77	160 20t445	210944	208368	98.
		hcDOMESTIC	DC-10-10	2573		2577	-10777	_00300	,,,
			0C-10-30 8-727-100	4133 1485	22	4155 1486			
			ALL TYPES	6191	27	6216	8612	7957	92.
		ACINTERNATIONAL	DC-10-10 DC-10-30	1 1423	16	1 1439			
			ALL TYPES	1424	16	1440	1464	1393	93.
		hETOTAL	DC-10-10 UC-10-30	2574 5556	38	2576 5594	1		ļ
			E-727-100 ALL TYPES	1485 5615	43	1486 5658	10096	9350	92.
		THE THE STIC	DC-9-10 8-727-100	4458 199	20	4518 199			1
			ALL TYPES	4657	20	4717	4750	4695	98.
		2CDOMESTIC	BAC-111-200 ALL TYPES	16569 165 <b>8</b> 9	4887 4887	23476 23476	18710	18589	' : 99.
		24DOMESTIC	84E-146-1	13797	15	13812			
			F-27 SERIES 503-30	7040 1616		7040 1616			
			SHORTS 360 DASH-7	10526 21753		10526 21753	ļ		
			BAC-111-200 ALL TYPES	28 <b>9</b> 9 57631	15	2899 57646	59419	57532	96.
		2FDCMESTIC	B-737-100/200 DC-9-10	6851 1262	1	6852 1262	]		
			DC-9-30 DC-9-80	629		629 78			
			ALL TYPES	8820	1	8621	9044	8820	97.
	TOTAL FOR ALL CARRIERS	DOMESTIC	ALL TYPES	5456766	22188	5478954	5565402	5414684	97.
		INTERNATIONAL	ALL TYPES	215554	1709	217263	219145	211270	96.
		TOTAL	ALL TYPES	5672320	22897	5696217	5784547	5625954	97.
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			*ALL CARGO	SERVICE.					
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